

PROJECT TITLE: DISMANTLE LEVEL IV,V ATCT

February 15, 2001

Proj

GENERIC-60033

TOTAL RESOURCES:

735 (DAYS)

NEW RTP NUMBER:

60033

NEW CIP NUMBER:

F-01

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

ALL ENVIRONMENTAL MITIGATION REQUIRED HAS BEEN ACCOMPLISHED UNDER OTHER PROJECTS. DEMOLITION OF TOWER STRUCTURE WILL BE BY CONTRACT. FACILITY WILL BE RETURNED TO CONDITION REQUESTED BY OWNER. SEE NEXT ACTIVITY.

DEMOLITION CONTRACT WILL INCLUDE REMOVAL OF PERSONAL AND IN-USE PROPERTY.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	10	
	COME2	10	
	LGSRLA	5	
00800	ENGINEERING CIVIL		90
	CIVE1	50	
	DRFD1T	15	
	ELCE1	4	
	MECE1	8	
01000	ENGINEERING ELECTRONIC		50
	AUTE2	40	
	COME2	40	
	COMTAZ	8	
	DRFD2T	8	
	SECS2	2	
01800	CONSTRUCTION CONTRACT PROCUREMENT		120

PROJECT TITLE: DISMANTLE LEVEL IV,V ATCT

February 15, 2001

Proj GENERIC-60033

TOTAL RESOURCES: 735 (DAYS)

01800	CONSTRUCTION CONTRACT PROCUREMENT		
	CIVE1	50	
	LGSRLA	20	
	RAPM1	5	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		100
	CIVE1	5	
	LGSFAZ	15	
	LGSRLA	15	
	RESE3T	100	
02300	CONTRACTOR ACCEPTANCE INSPECTION		5
	CIVE1	2	
	LGSRLA	2	
	RESE3T	5	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		120

08500	DECOMMISSIONING/EQUIPMENT REMOVAL		
	AUTE2	20	
	CIVE1	25	
	COME2	20	
	COMTAZ	20	
	ESUTAZ	15	
	INST4	100	
	LGSFAZ	9	
	MECE1	15	
	RESE3T	90	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: CONVERT LEVEL IV,V ATCT

February 15, 2001

Proj

GENERIC-60044

TOTAL RESOURCES:

256 (DAYS)

NEW RTP NUMBER:

60044

NEW CIP NUMBER:

F-01

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

NO MORE THAN 10 FREQUENCIES INSTALLED INCLUDING ATIS. INSTALLATION AND EQUIPMENT REMOVAL BY FAA. CONVERSION WILL NOT INTERFERE WITH TOWER OPERATION. NO CONSTRUCTION INVOLVED. ARTS IMPROVEMENTS ARE A SEPARATE NETWORK.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	3	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		90
	COME2	10	
01000	ENGINEERING ELECTRONIC		90
	COME2	60	
	COMTAZ	10	
	DRFD2T	10	
	SECS2	3	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	COME2	3	
	LGSFAZ	2	
	LGSRLA	2	
04600	ELECTRONIC CONTRACTOR INSTALLATION		60
	COME2	20	
	COMTAZ	30	
	INST4	90	
08000	JOINT ACCEPTANCE INSPECTION		2

08000	JOINT ACCEPTANCE INSPECTION		
	COME2	2	
	COMTAZ	2	
	INST4	4	
	LGSFAZ	2	
	SMGRAZ	1	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: IMPROVE/MODERNIZE LEVEL IV/V ATCT

February 15, 2001

Proj GENERIC-60055 TOTAL RESOURCES: 1146 (DAYS)

NEW RTP NUMBER: 60055

NEW CIP NUMBER: F-01

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THIS WILL BE AN IN-SERVICE MODERNIZATION. INSTALLATION AND EQUIPMENT REMOVAL WILL BE BY FAA. ARTS IMPROVEMENTS WILL BE A SEPARATE NETWORK.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		90
	AUTE2	20	
	CIVE1	50	
	COME2	10	
	ELCE1	20	
	LGSRLA	5	
	MECE1	20	
	RAPM1	5	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		120
	CIVE1	10	
	RAPM1	4	
	SECS1	4	
00800	ENGINEERING CIVIL		180
	CIVE1	80	
	DRFD1T	40	
	ELCE1	20	
	MECE1	20	
	RAPM1	5	

PROJECT TITLE: IMPROVE/MODERNIZE LEVEL IV/V ATCT

February 15, 2001

Proj GENERIC-60055      TOTAL RESOURCES:      1146    (DAYS)

00800	ENGINEERING CIVIL		
	SECS1	5	
01000	ENGINEERING ELECTRONIC		180
	AUTE2	75	
	COME2	100	
	COMTAZ	10	
	DRFD2T	40	
	SECS2	5	
01700	MATERIAL AVAILABLE PLANT		90
	CIVE1	10	
	LGSFAZ	3	
	LGSRLA	5	
	RAPM1	5	
01800	CONSTRUCTION CONTRACT PROCUREMENT		180
	CIVE1	30	
	LGSRLA	20	
	RAPM1	8	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	

PROJECT TITLE: IMPROVE/MODERNIZE LEVEL IV/V ATCT

February 15, 2001

Proj GENERIC-60055      TOTAL RESOURCES:      1146    (DAYS)

01900	PLANT HEALTH & SAFETY CHECKLIST		
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		80
	CIVE1	20	
	ELCE1	20	
	ESUTAZ	10	
	LGSRLA	20	
	MECE1	20	
	RESE3T	80	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	3	
	ESUTAZ	1	
	INST4	3	
	LGSFAZ	1	
	RESE3T	5	
	SMGRAZ	1	
02300	CONTRACTOR ACCEPTANCE INSPECTION		2
	CIVE1	2	
	ESUTAZ	2	
	RESE3T	2	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	AUTE2	10	
	COME2	10	
	LGSFAZ	2	
	LGSRLA	2	
	RAPM1	3	



PROJECT TITLE: IMPROVE/MODERNIZE LEVEL IV/V ATCT

February 15, 2001

Proj GENERIC-60055      TOTAL RESOURCES:      1146    (DAYS)

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0
	DRFD	0
	ELCE	0
	ELTE	0
	ENVE	0
	ESUE	0
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT	90
	AUTE2	30
	COME2	40
	COMTAZ	30
	INST4	180
08000	JOINT ACCEPTANCE INSPECTION	5
	AUTE2	2
	COME2	2
	COMTAZ	2
	INST4	4
	LGSFAZ	2
	SMGRAZ	1
08300	Service Available	1
	COMTAZ	1

PROJECT TITLE: IMPROVE/MODERNIZE LEVEL IV/V ATCT

February 15, 2001

Proj GENERIC-60055      TOTAL RESOURCES:      1146    (DAYS)

08300	Service Available		
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: REPLACE LEVEL IV OR V ATCT

February 15, 2001

Proj GENERIC-60066 TOTAL RESOURCES: 3555 (DAYS)

NEW RTP NUMBER: 60066

NEW CIP NUMBER: F-01

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

FACILITY DESIGN AND SITE ADAPTATION WILL BE DONE BY A&E CONTRACTOR. TOWER WILL OPERATE WITH EXTERIOR COMM. FACILITIES. ENGINEERING WILL NOT COMMENCE BEFORE SITE SELECTION AND ACQUISITION IS RESOLVED. SEE NEXT ACTIVITY.

INSTALLATION AND EQUIPMENT REMOVAL WILL BE BY FAA. NETWORK CONTAINS RESOURCES FOR DISMANTLE OF OLD FACILITY. ENHANCED TOWER VOICE SWITCH WILL BE UTILIZED AND COVERED BY A SEPARATE NETWORK. SEE NEXT ACTIVITY.

DISMANTLE OF OLD FACILITY WILL BE COVERED BY RTP NETWORK #6003.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	CIVE1	50	
	COME2	10	
	LGSRLA	5	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		120
	CIVE1	40	
	SECS1	8	
00800	ENGINEERING CIVIL		250
	CIVE1	145	
	DRFD1T	75	
	ELCE1	64	
	MECE1	58	
00900	SITE SELECTION AND ACQUISITION		120

PROJECT TITLE: REPLACE LEVEL IV OR V ATCT

February 15, 2001

Proj GENERIC-60066      TOTAL RESOURCES:      3555    (DAYS)

00900	SITE SELECTION AND ACQUISITION		
	AUTE2	10	
	CIVE1	20	
	COME2	10	
	LGSRLA	20	
	RAPM1	5	
01000	ENGINEERING ELECTRONIC		200
	AUTE2	100	
	COME2	160	
	COMTAZ	38	
	DRFD2T	48	
	SECS2	12	
01700	MATERIAL AVAILABLE PLANT		120
	CIVE1	20	
	LGSFAZ	8	
	LGSRLA	20	
01800	CONSTRUCTION CONTRACT PROCUREMENT		240
	CIVE1	70	
	LGSRLA	40	
	RAPM1	10	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	

PROJECT TITLE: REPLACE LEVEL IV OR V ATCT

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Proj GENERIC-60066      TOTAL RESOURCES:      3555    (DAYS)

01900	PLANT HEALTH & SAFETY CHECKLIST		
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		400
	CIVE1	200	
	COME2	20	
	DRFD3T	170	
	ELCE1	90	
	ESUTAZ	25	
	LGSRLA	80	
	MECE1	80	
	RESE3T	700	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	5	
	COME2	2	
	ESUTAZ	5	
	INST4	4	
	LGSFAZ	5	
	RESE3T	5	
	SMGRAZ	2	
02300	CONTRACTOR ACCEPTANCE INSPECTION		30
	CIVE1	10	
	ESUTAZ	10	
	RESE3T	30	
03700	TELECOMMUNICATIONS AVAILABLE		120

PROJECT TITLE: REPLACE LEVEL IV OR V ATCT

February 15, 2001

Proj GENERIC-60066      TOTAL RESOURCES:      3555    (DAYS)

03700	TELECOMMUNICATIONS AVAILABLE		
	COME2	40	
	COMEMM	50	
04100	MATERIAL AVAILABLE ELECTRONIC		150
	COME2	20	
	LGSFAZ	7	
	LGSRLA	10	
	RAPM1	5	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		260
	AUTE2	50	
	COME2	90	
	COMTAZ	85	
	INST4	650	
08000	JOINT ACCEPTANCE INSPECTION		10

PROJECT TITLE: REPLACE LEVEL IV OR V ATCT

February 15, 2001

Proj GENERIC-60066      TOTAL RESOURCES:      3555    (DAYS)

08000	JOINT ACCEPTANCE INSPECTION		
	AUTE2	10	
	COME2	10	
	COMTAZ	15	
	INST4	10	
	LGSFAZ	5	
	SMGRAZ	2	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: DEPLOY MOBILE VFR ATCT WITH F&E ASSISTANCE February 15, 2001

Proj GENERIC-60095 TOTAL RESOURCES: 600 (DAYS)

NEW RTP NUMBER: 60095

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THIS NETWORK TO BE USED WHERE A DEPLOYMENT OF THE MOBILE ATCT IS REQUIRED BECAUSE OF AN F&E PROJECT AND SIGNIFICANT WORK IS REQUIRED. INSTALLATION WILL BE DONE BY FAA F&E PERSONNEL. SEE NEXT ACTIVITY.

THIS NETWORK WILL NOT BE USED FOR NORMAL DEPLOYMENT BY OPERATIONS PERSONNEL FOR EVENTS SUCH AS STATIC DISPLAYS AND AIR SHOWS. SEE NEXT ACTIVITY

PLANT ENGINEERING BY FAA PERSONNEL AND CONSTRUCTION CONTRACT. DISASSEMBLY AND SITE RESTORATION AT CONSLUSION OF DEPLOYMENT WILL BE BY FAA PERSONNEL. SEE NEXT ACTIVITY.

TOWER WILL OPERATE AS A VFR FACILITY NORMALLY WITHOUT EXTERIOR COMM FACILITIES (RTR'S) AND MAY HAVE SIMPLE D-BRITE REMOTING. CONSTRUCTION MAY INVOLVE TRAILER DEPLOYMENT, AC POWER, SIGNAL CABLES, ETC.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	AUTE2	10	
	AUTTAZ	5	
	CIVE1	10	
	COME2	10	
	COMEMM	5	
	ELCE1	10	
	LGSRLA	3	
	MECE1	10	
	RAPM1	5	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		140
	CIVE1	10	



PROJECT TITLE: DEPLOY MOBILE VFR ATCT WITH F&E ASSISTANCE

February 15, 2001

Proj GENERIC-60095

TOTAL RESOURCES: 600 (DAYS)

00400	PERFORM ENVIRONMENTAL ASSESSMENT		
	LGSRLA	5	
	SECS1	5	
00800	ENGINEERING CIVIL		140
	CIVE1	20	
	DRFD1T	15	
	ELCE1	10	
	MECE1	5	
	RAPM1	1	
	RESE3T	10	
	SECS1	4	
01000	ENGINEERING ELECTRONIC		140
	AUTE2	10	
	COME2	30	
	COMEMM	10	
	COMTAZ	10	
	DRFD2T	10	
	RAPM1	5	
	SECS2	5	
01700	MATERIAL AVAILABLE PLANT		90
	CIVE1	5	
	LGSFAZ	2	
	LGSRLA	5	
01800	CONSTRUCTION CONTRACT PROCUREMENT		90
	CIVE1	20	
	LGSRLA	10	
	RAPM1	5	
01900	PLANT HEALTH & SAFETY CHECKLIST		1

01900	PLANT HEALTH & SAFETY CHECKLIST		
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		60
	CIVE1	10	
	COME2	10	
	DRFD1T	10	
	ELCE1	10	
	ESUTAZ	5	
	LGSRLA	5	
	MECE1	2	
	RESE3T	30	
02200	PLANT JOINT ACCEPTANCE INSPECTION		1
	CIVE1	1	
	COME2	1	
	ESUTAZ	1	
	INST4	1	
	LGSFAZ	1	

PROJECT TITLE: DEPLOY MOBILE VFR ATCT WITH F&E ASSISTANCE

February 15, 2001

Proj GENERIC-60095      TOTAL RESOURCES:      600    (DAYS)

02200	PLANT JOINT ACCEPTANCE INSPECTION		
	RESE3T	1	
	SMGRAZ	1	
02300	CONTRACTOR ACCEPTANCE INSPECTION		2
	CIVE1	2	
	ESUTAZ	2	
	RESE3T	2	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	AUTE2	2	
	COME2	15	
	LGSFAZ	5	
	LGSRLA	5	
	RAPM1	3	
04600	ELECTRONIC CONTRACTOR INSTALLATION		60
	AUTE2	15	
	COME2	15	
	COMEMM	5	
	COMTAZ	15	
	ESUTAZ	5	
	INST4	40	
08000	JOINT ACCEPTANCE INSPECTION		5
	AUTE2	5	
	AUTTAZ	2	
	COME2	2	
	COMTAZ	2	
	INST4	2	
	LGSFAZ	5	
	SMGRAZ	1	
08300	Service Available		1

PROJECT TITLE: DEPLOY MOBILE VFR ATCT WITH F&E ASSISTANCE

February 15, 2001

Proj GENERIC-60095      TOTAL RESOURCES:      600    (DAYS)

08300	Service Available		
	COMTAZ	1	
	SMGRAZ	1	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		60
	AUTE2	5	
	COME2	10	
	COMTAZ	5	
	ESUTAZ	8	
	INST4	30	
	LGSFAZ	1	
	LGSRLA	5	
	RESE3T	10	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: DEPLOY MOBILE VFR/IFR ATCT WITH F&E ASSISTANCE February 15, 2001

Proj GENERIC-60105 TOTAL RESOURCES: 801 (DAYS)

NEW RTP NUMBER: 60105

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THIS NETWORK TO BE USED WHERE A DEPLOYMENT OF THE MOBILE ATCT IS REQUIRED BECAUSE OF AN F&E PROJECT AND SIGNIFICANT WORK IS REQUIRED. INSTALLATION WILL BE DONE BY FAA F&E PERSONNEL. SEE NEXT ACTIVITY.

THIS NETWORK WILL NOT BE USED FOR NORMAL DEPLOYMENT BY OPERATOINS PERSONNEL FOR EVENTS SUCH AS STATIC DISPLAYS AND AIR SHOWS. TOWER MAY OPERATE AS A VFR/IFR FACILITY WITH EXTERIOR COMM FACILITIES(RTR'S) & D-BRITE REMOTING. SEE NEXT ACTIVITY

PLANT ENGINEERING BY FAA PERSONNEL AND CONSTRUCTION CONTRACT. DISASSEMBLY AND SITE RESTORATION AT CONCLUSION OF DEPLOYMENT WILL BE BY FAA PERSONNEL. SEE NEXT ACTIVITY.

DEPLOYMENT OF MOBILE VFR ONLY ATCT HAS SEPARATE NETWORK. CONSTRUCTION MAY INVOLVE SCAFFOLDING, TRENCHING, ADDITIONAL TRAILER FOR PESONNEL AND EQUIPMENT.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	AUTE2	10	
	AUTTAZ	5	
	CIVE1	10	
	COME2	10	
	COMEMM	5	
	COMTAZ	5	
	ELCE1	10	
	ESUTAZ	5	
	LGSRLA	3	
	MECE1	10	
	RAPM1	5	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		140

PROJECT TITLE: DEPLOY MOBILE VFR/IFR ATCT WITH F&E ASSISTANCE

February 15, 2001

Proj GENERIC-60105TOTAL RESOURCES: 801 (DAYS)

00400	PERFORM ENVIRONMENTAL ASSESSMENT		
	CIVE1	10	
	LGSRLA	5	
	SECS1	5	
00800	ENGINEERING CIVIL		140
	CIVE1	40	
	DRFD1T	15	
	ELCE1	10	
	MECE1	5	
	RAPM1	1	
	RESE3T	10	
	SECS1	4	
01000	ENGINEERING ELECTRONIC		140
	AUTE2	40	
	AUTTAZ	10	
	COME2	40	
	COMEMM	10	
	COMTAZ	10	
	DRFD2T	10	
	RAPM1	5	
	SECS2	5	
01700	MATERIAL AVAILABLE PLANT		90
	CIVE1	5	
	LGSFAZ	5	
	LGSRLA	5	
01800	CONSTRUCTION CONTRACT PROCUREMENT		90
	CIVE1	30	
	LGSRLA	10	
	RAPM1	5	

01900	PLANT HEALTH & SAFETY CHECKLIST	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0
	DRFD	0
	ELCE	0
	ELTE	0
	ENVE	0
	ESUE	0
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0
02100	PLANT CONSTRUCTION	60
	AUTE2	10
	CIVE1	10
	COME2	10
	DRFD1T	20
	ELCE1	10
	ESUTAZ	5
	LGSRLA	5
	MECE1	2
	RESE3T	45
02200	PLANT JOINT ACCEPTANCE INSPECTION	1
	AUTE2	1
	CIVE1	1
	COME2	1
	ESUTAZ	1

02200	PLANT JOINT ACCEPTANCE INSPECTION		
	INST4	1	
	LGSFAZ	1	
	RESE3T	1	
	SMGRAZ	1	
02300	CONTRACTOR ACCEPTANCE INSPECTION		2
	CIVE1	2	
	ESUTAZ	2	
	RESE3T	2	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	AUTE2	15	
	COME2	15	
	LGSFAZ	5	
	LGSRLA	5	
	RAPM1	3	
04600	ELECTRONIC CONTRACTOR INSTALLATION		60
	AUTE2	15	
	AUTTAZ	5	
	COME2	15	
	COMEMM	5	
	COMTAZ	15	
	ESUTAZ	5	
	INST4	60	
08000	JOINT ACCEPTANCE INSPECTION		5
	AUTE2	5	
	AUTTAZ	2	
	COME2	5	
	COMTAZ	2	
	INST4	2	



PROJECT TITLE: DEPLOY MOBILE VFR/IFR ATCT WITH F&E ASSISTANCE

February 15, 2001

Proj GENERIC-60105

TOTAL RESOURCES: 801 (DAYS)

08000	JOINT ACCEPTANCE INSPECTION		
	LGSFAZ	5	
	SMGRAZ	1	
08300	Service Available		1
	AUTTAZ	1	
	COMTAZ	1	
	SMGRAZ	1	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		60
	AUTE2	10	
	AUTTAZ	5	
	COME2	10	
	COMTAZ	5	
	ESUTAZ	8	
	INST4	40	
	LGSFAZ	1	
	LGSRLA	5	
	RESE3T	20	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	

**PROJECT TITLE:** DEPLOY MOBILE VFR/IFR ATCT WITH F&E ASSISTANCE

**February 15, 2001**

Proj

GENERIC-60105

**TOTAL RESOURCES:**

801

**(DAYS)**

08600	SITE CLEANUP/PROJECT CLOSEOUT	
	RADE	0
	RESE	0
	TORS	0

PROJECT TITLE: ESTABLISH LEVEL I,II,III ATCT

February 15, 2001

Proj GENERIC-60111 TOTAL RESOURCES: 2229 (DAYS)

NEW RTP NUMBER: 60111

NEW CIP NUMBER: F-01

USED FOR PROJECTS USING OLD CIP NUMBERS:

2213C

Assumption:

FACILITY DESIGN AND SITE ADAPTATION BY A&E CONTRACTOR. FACILITIES. INSTALLATION WILL BE BY FAA. COMM. FACILITIES MAY BE REMOTELY LOCATED. RSOURCES INCLUDE ALL WORK NOT COVERED BY ANOTHER RTP GENERIC NETWORK.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		100
	CIVE1	50	
	COME2	5	
	LGSRLA	5	
	RAPM1	3	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		180
	CIVE1	60	
	LGSRLA	5	
	SECS1	2	
00800	ENGINEERING CIVIL		200
	CIVE1	100	
	DRFD1T	40	
	ELCE1	50	
	MECE1	50	
	RAPM1	5	
	RESE3T	30	
00900	SITE SELECTION AND ACQUISITION		120

PROJECT TITLE: ESTABLISH LEVEL I,II,III ATCT

February 15, 2001

Proj GENERIC-60111 TOTAL RESOURCES: 2229 (DAYS)

00900	SITE SELECTION AND ACQUISITION		
	AUTE2	10	
	CIVE1	20	
	COME2	10	
	LGSRLA	20	
	RAPM1	5	
01000	ENGINEERING ELECTRONIC		150
	AUTE2	75	
	COME2	120	
	COMTAZ	20	
	DRFD2T	40	
	RAPM1	5	
	SECS2	10	
01700	MATERIAL AVAILABLE PLANT		120
	CIVE1	20	
	LGSFAZ	8	
	LGSRLA	20	
01800	CONSTRUCTION CONTRACT PROCUREMENT		190
	CIVE1	50	
	LGSRLA	30	
	RAPM1	5	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	

PROJECT TITLE: ESTABLISH LEVEL I,II,III ATCT

February 15, 2001

Proj GENERIC-60111 TOTAL RESOURCES: 2229 (DAYS)

01900	PLANT HEALTH & SAFETY CHECKLIST		
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		300
	CIVE1	100	
	COME2	10	
	DRFD3T	120	
	ELCE1	40	
	ESUTAZ	15	
	LGSRLA	50	
	MECE1	40	
	RESE3T	300	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	2	
	COME2	4	
	ESUTAZ	5	
	INST4	4	
	LGSFAZ	2	
	RESE3T	5	
	SMGRAZ	1	
02300	CONTRACTOR ACCEPTANCE INSPECTION		15
	CIVE1	10	
	ESUTAZ	10	
	RESE3T	15	

PROJECT TITLE: ESTABLISH LEVEL I,II,III ATCT

February 15, 2001

Proj GENERIC-60111 TOTAL RESOURCES: 2229 (DAYS)

03700 TELECOMMUNICATIONS AVAILABLE 120

COME2 20  
COMEMM 30

04100 MATERIAL AVAILABLE ELECTRONIC 120

AUTE2 2  
COME2 15  
LGSFAZ 5  
LGSRLA 5  
RAPM1 3

04300 ELECTRONICS HEALTH & SAFETY CHECKLIST 1

AUTE 0  
CIVE 0  
COME 0  
CONS 0  
DRFD 0  
ELCE 0  
ELTE 0  
ENVE 0  
ESUE 0  
INST 0  
MECE 0  
NAVE 0  
RADE 0  
RESE 0  
TORS 0

04400 FAA ELECTRONIC INSTALLATION & CHECKOUT 200

AUTE2 20  
COME2 50  
COMTAZ 40  
INST4 400

PROJECT TITLE: ESTABLISH LEVEL I,II,III ATCT

February 15, 2001

Proj GENERIC-60111      TOTAL RESOURCES:      2229    (DAYS)

08000	JOINT ACCEPTANCE INSPECTION		5
	AUTE2	5	
	COME2	5	
	COMTAZ	5	
	INST4	5	
	LGSFAZ	5	
	SMGRAZ	1	
08200	Commissioning		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: RELOCATE LEVEL I,II,III ATCT

February 15, 2001

Proj

GENERIC-60122

TOTAL RESOURCES:

2229

(DAYS)

NEW RTP NUMBER:

60122

NEW CIP NUMBER:

F-01

USED FOR PROJECTS USING OLD CIP NUMBERS:

2213A

Assumption:

DESIGN AND SITE ADAPTATION BY A&E CONTRACTOR.. INSTALLATION BY FAA. SEE NEXT ACTIVITY.  
COMM. FACILITIES MAY BE REMOTELY LOCATED. RESOURCES INCLUDE ALL WORK NOT COVERED BY  
ANOTHER RTP GENERIC NETWORK.

DEMOLITION WILL BE DONE BY A SEPARATE NETWORK. RELOCATION WILL NOT INTERFERE WITH TOWER  
OPERATION.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If  
JAI exceptions exist and clean-up activities are required, the project engineer will change  
the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		100
	CIVE1	50	
	COME2	5	
	LGSRLA	5	
	RAPM1	3	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		180
	CIVE1	60	
	LGSRLA	5	
	SECS1	2	
00800	ENGINEERING CIVIL		200
	CIVE1	100	
	DRFD1T	40	
	ELCE1	50	
	MECE1	50	
	RAPM1	5	



PROJECT TITLE: RELOCATE LEVEL I,II,III ATCT		February 15, 2001	
Proj	GENERIC-60122	TOTAL RESOURCES:	2229 (DAYS)
00800	ENGINEERING CIVIL		
	RESE3T	30	
00900	SITE SELECTION AND ACQUISITION		120
	AUTE2	10	
	CIVE1	20	
	COME2	10	
	LGSRLA	20	
	RAPM1	5	
01000	ENGINEERING ELECTRONIC		150
	AUTE2	75	
	COME2	120	
	COMTAZ	20	
	DRFD2T	40	
	RAPM1	5	
	SECS2	10	
01700	MATERIAL AVAILABLE PLANT		120
	CIVE1	20	
	LGSFAZ	8	
	LGSRLA	20	
01800	CONSTRUCTION CONTRACT PROCUREMENT		190
	CIVE1	50	
	LGSRLA	30	
	RAPM1	5	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	

01900	PLANT HEALTH & SAFETY CHECKLIST		
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		300
	CIVE1	100	
	COME2	10	
	DRFD3T	120	
	ELCE1	40	
	ESUTAZ	15	
	LGSRLA	50	
	MECE1	40	
	RESE3T	300	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	2	
	COME2	4	
	ESUTAZ	5	
	INST4	4	
	LGSFAZ	2	
	RESE3T	5	
	SMGRAZ	1	
02300	CONTRACTOR ACCEPTANCE INSPECTION		15

PROJECT TITLE: RELOCATE LEVEL I,II,III ATCT

February 15, 2001

Proj GENERIC-60122      TOTAL RESOURCES:      2229    (DAYS)

02300	CONTRACTOR ACCEPTANCE INSPECTION		
	CIVE1	10	
	ESUTAZ	10	
	RESE3T	15	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COME2	20	
	COMEMM	30	
04100	MATERIAL AVAILABLE ELECTRONIC		120
	AUTE2	2	
	COME2	15	
	LGSFAZ	5	
	LGSRLA	5	
	RAPM1	3	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		200

PROJECT TITLE: RELOCATE LEVEL I,II,III ATCT

February 15, 2001

Proj GENERIC-60122      TOTAL RESOURCES:      2229    (DAYS)

04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		
	AUTE2	20	
	COME2	50	
	COMTAZ	40	
	INST4	400	
08000	JOINT ACCEPTANCE INSPECTION		5
	AUTE2	5	
	COME2	5	
	COMTAZ	5	
	INST4	5	
	LGSFAZ	5	
	SMGRAZ	1	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	

February 15, 2001

**TOTAL RESOURCES:** 2229 (DAYS)

SITE CLEANUP/PROJECT CLOSEOUT

TORS	0
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PROJECT TITLE: DISMANTLE LEVEL I,II,III ATCT

February 15, 2001

Proj

GENERIC-60133

TOTAL RESOURCES:

735

(DAYS)

NEW RTP NUMBER:

60133

NEW CIP NUMBER:

F-01

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

ALL ENVIRONMENTAL MITIGATIN REQUIRED HAS BEEN ACCOMPLISHED UNDER OTHER PROJECTS. DEMOLITION OF TOWER STRUCTURE WILL BE BY CONTRACT. FACILITY WILL BE RETURNED TO CONDITION REQUESTED BY OWNER. SEE NEXT ACTIVITY.

DEMOLITION CONTRACT WILL INCLUDE REMOVAL OF PROPERTY TO BE RETAINED BY FAA.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	10	
	COME2	10	
	LGSRLA	5	
00800	ENGINEERING CIVIL		90
	CIVE1	50	
	DRFD1T	15	
	ELCE1	4	
	MECE1	8	
01000	ENGINEERING ELECTRONIC		50
	AUTE2	40	
	COME2	40	
	COMTAZ	8	
	DRFD2T	8	
	SECS2	2	
01800	CONSTRUCTION CONTRACT PROCUREMENT		120

PROJECT TITLE: DISMANTLE LEVEL I,II,III ATCT

February 15, 2001

Proj GENERIC-60133      TOTAL RESOURCES:      735    (DAYS)

01800	CONSTRUCTION CONTRACT PROCUREMENT		
	CIVE1	50	
	LGSRLA	20	
	RAPM1	5	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		100
	CIVE1	5	
	LGSFAZ	15	
	LGSRLA	15	
	RESE3T	100	
02300	CONTRACTOR ACCEPTANCE INSPECTION		5
	CIVE1	2	
	LGSRLA	2	
	RESE3T	5	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		120

PROJECT TITLE: DISMANTLE LEVEL I,II,III ATCT

February 15, 2001

Proj GENERIC-60133      TOTAL RESOURCES:      735    (DAYS)

08500	DECOMMISSIONING/EQUIPMENT REMOVAL		
	AUTE2	20	
	CIVE1	25	
	COME2	20	
	COMTAZ	20	
	ESUTAZ	15	
	INST4	100	
	LGSFAZ	9	
	MECE1	15	
	RESE3T	90	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	



PROJECT TITLE: CONVERT LEVEL I,II OR III AIR TRAFFIC CONTROL TOWER

February 15, 2001

Proj

GENERIC-60144

TOTAL RESOURCES:

155 (DAYS)

NEW RTP NUMBER:

60144

NEW CIP NUMBER:

F-01

USED FOR PROJECTS USING OLD CIP NUMBERS:

4220

Assumption:

TOWER WILL OPERATE AS A VFR FACILITY ONLY WITH NO EXTERIOR FACILITIES (RTR'S). NO MORE THAN 5 FREQUENCIES ARE INSTALLED (INCLUDING ATIS). INSTALLATION WILL BE DONE BY FAA OR TSSC PERSONNEL. NO CONSTRUCTION WORK. SEE NEXT ACTIVITY.

CONVERSION WILL BE ACCOMPLISHED WITHOUT SERVICE INTERRUPTION.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		50
	COME2	15	
01000	ENGINEERING ELECTRONIC		50
	COME2	30	
	COMTAZ	5	
	DRFD2T	8	
	SECS2	3	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	COME2	3	
	LGSFAZ	2	
	LGSRLA	5	
04600	ELECTRONIC CONTRACTOR INSTALLATION		30
	COME2	5	

PROJECT TITLE: CONVERT LEVEL I,II OR III AIR TRAFFFFIC CONTROL TOWER

February 15, 2001

Proj

GENERIC-60144

TOTAL RESOURCES:

155 (DAYS)

04600	ELECTRONIC CONTRACTOR INSTALLATION		
	COMTAZ	10	
	INST4	60	
08000	JOINT ACCEPTANCE INSPECTION		1
	COME2	1	
	COMTAZ	1	
	INST4	1	
	LGSFAZ	1	
	SMGRAZ	1	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: IMPROVE/MODERNIZE LEVEL I,II,III ATCT

February 15, 2001

Proj

GENERIC-60155

TOTAL RESOURCES:

903

(DAYS)

NEW RTP NUMBER:

60155

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

2213B

Assumption:

IMPROVEMENTS WILL BE DONE WITHOUT SERVICE INTERRUPTION. INSTALLATION AND EQUIPMENT REMOVAL WILL BE BY FAA. ARTS IMPROVEMENTS WILL BE COVERED BHY A SEPARATE NETWORK.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		90
	AUTE2	20	
	CIVE1	50	
	COME2	10	
	ELCE1	20	
	LGSRLA	5	
	MECE1	20	
	RAPM1	5	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		140
	CIVE1	30	
	LGSRLA	5	
	SECS1	5	
00800	ENGINEERING CIVIL		140
	CIVE1	64	
	DRFD1T	32	
	ELCE1	16	
	MECE1	16	

PROJECT TITLE: IMPROVE/MODERNIZE LEVEL I,II,III ATCT

February 15, 2001

Proj GENERIC-60155      TOTAL RESOURCES:      903    (DAYS)

00800	ENGINEERING CIVIL		
	RAPM1	1	
	RESE3T	10	
	SECS1	4	
01000	ENGINEERING ELECTRONIC		140
	AUTE2	40	
	COME2	75	
	COMTAZ	10	
	DRFD2T	30	
	RAPM1	5	
	SECS2	5	
01700	MATERIAL AVAILABLE PLANT		90
	CIVE1	5	
	LGSFAZ	2	
	LGSRLA	5	
01800	CONSTRUCTION CONTRACT PROCUREMENT		150
	CIVE1	30	
	LGSRLA	10	
	RAPM1	5	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	

**PROJECT TITLE:** IMPROVE/MODERNIZE LEVEL I,II,III ATCT

**February 15, 2001**

**Proj** GENERIC-60155      **TOTAL RESOURCES:**      903    **(DAYS)**

01900	PLANT HEALTH & SAFETY CHECKLIST		
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		60
	CIVE1	10	
	COME2	10	
	DRFD1T	20	
	ELCE1	40	
	ESUTAZ	5	
	LGSRLA	5	
	MECE1	2	
	RESE3T	45	
02200	PLANT JOINT ACCEPTANCE INSPECTION		1
	CIVE1	1	
	COME2	1	
	ESUTAZ	1	
	INST4	1	
	LGSFAZ	1	
	RESE3T	1	
	SMGRAZ	1	
02300	CONTRACTOR ACCEPTANCE INSPECTION		2
	CIVE1	2	
	ESUTAZ	2	
	RESE3T	2	
04100	MATERIAL AVAILABLE ELECTRONIC		90

PROJECT TITLE: IMPROVE/MODERNIZE LEVEL I,II,III ATCT

February 15, 2001

Proj GENERIC-60155      TOTAL RESOURCES:      903    (DAYS)

04100	MATERIAL AVAILABLE ELECTRONIC		
	AUTE2	2	
	COME2	15	
	LGSFAZ	5	
	LGSRLA	5	
	RAPM1	3	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		60
	AUTE2	15	
	COME2	15	
	COMTAZ	15	
	INST4	110	
08000	JOINT ACCEPTANCE INSPECTION		5
	AUTE2	5	
	COME2	5	

PROJECT TITLE: IMPROVE/MODERNIZE LEVEL I,II,III ATCT

February 15, 2001

Proj GENERIC-60155      TOTAL RESOURCES:      903    (DAYS)

08000	JOINT ACCEPTANCE INSPECTION		
	COMTAZ	5	
	INST4	5	
	LGSFAZ	5	
	SMGRAZ	1	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: REPLACE LEVEL I,II,III ATCT

February 15, 2001

Proj GENERIC-60166 TOTAL RESOURCES: 2229 (DAYS)

NEW RTP NUMBER: 60166

NEW CIP NUMBER: F-01

USED FOR PROJECTS USING OLD CIP NUMBERS:

2213

Assumption:

DESIGN AND SITE ADAPTATION WILL BE DONE BY A&E CONTRACTOR. INSTALLATION WILL BE BY FAA. COMM. FACILITIES MAY BE REMOTELY LOCATED. RESOURCES INCLUDE ALL WORK NOT COVERED BY ANOTHER RTP GENERIC NETWORK. SEE NEXT ACTIVITY.

RELOCATION WILL NOT INTERFERE WITH TOWER OPERATION. RESOURCES TO DISMANTLE AND REMOVE THE OLD TOWER ARE INCLUDED IN THIS NETWORK.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		100
	CIVE1	50	
	COME2	5	
	LGSRLA	5	
	RAPM1	3	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		180
	CIVE1	60	
	LGSRLA	5	
	SECS1	2	
00800	ENGINEERING CIVIL		200
	CIVE1	100	
	DRFD1T	40	
	ELCE1	50	
	MECE1	50	
	RAPM1	5	



PROJECT TITLE: REPLACE LEVEL I,II,III ATCT

February 15, 2001

Proj GENERIC-60166 TOTAL RESOURCES: 2229 (DAYS)

00800	ENGINEERING CIVIL		
	RESE3T	30	
00900	SITE SELECTION AND ACQUISITION		120
	AUTE2	10	
	CIVE1	20	
	COME2	10	
	LGSRLA	20	
	RAPM1	5	
01000	ENGINEERING ELECTRONIC		150
	AUTE2	75	
	COME2	120	
	COMTAZ	20	
	DRFD2T	40	
	RAPM1	5	
	SECS2	10	
01700	MATERIAL AVAILABLE PLANT		120
	CIVE1	20	
	LGSFAZ	8	
	LGSRLA	20	
01800	CONSTRUCTION CONTRACT PROCUREMENT		190
	CIVE1	50	
	LGSRLA	30	
	RAPM1	5	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	

PROJECT TITLE: REPLACE LEVEL I,II,III ATCT

February 15, 2001

Proj GENERIC-60166 TOTAL RESOURCES: 2229 (DAYS)

01900	PLANT HEALTH & SAFETY CHECKLIST		
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		300
	CIVE1	100	
	COME2	10	
	DRFD3T	120	
	ELCE1	40	
	ESUTAZ	15	
	LGSRLA	50	
	MECE1	40	
	RESE3T	300	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	2	
	COME2	4	
	ESUTAZ	5	
	INST4	4	
	LGSFAZ	2	
	RESE3T	5	
	SMGRAZ	1	
02300	CONTRACTOR ACCEPTANCE INSPECTION		15

PROJECT TITLE: REPLACE LEVEL I,II,III ATCT

February 15, 2001

Proj GENERIC-60166 TOTAL RESOURCES: 2229 (DAYS)

02300	CONTRACTOR ACCEPTANCE INSPECTION		
	CIVE1	10	
	ESUTAZ	10	
	RESE3T	15	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COME2	20	
	COMEMM	30	
04100	MATERIAL AVAILABLE ELECTRONIC		120
	AUTE2	2	
	COME2	15	
	LGSFAZ	5	
	LGSRLA	5	
	RAPM1	3	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		200

PROJECT TITLE: REPLACE LEVEL I,II,III ATCT

February 15, 2001

Proj GENERIC-60166      TOTAL RESOURCES:      2229    (DAYS)

04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		
	AUTE2	20	
	COME2	50	
	COMTAZ	40	
	INST4	400	
08000	JOINT ACCEPTANCE INSPECTION		5
	AUTE2	5	
	COME2	5	
	COMTAZ	5	
	INST4	5	
	LGSFAZ	5	
	SMGRAZ	1	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	

February 15, 2001

**TOTAL RESOURCES:** 2229 (DAYS)

SITE CLEANUP/PROJECT CLOSEOUT

TORS	0
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PROJECT TITLE: RELOCATE LEVEL I OR II ATCT WITH SMALL TRACON

February 15, 2001

Proj

GENERIC-60172

TOTAL RESOURCES:

2333 (DAYS)

NEW RTP NUMBER:

60172

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

2213A

Assumption:

FACILITY DESIGN AND SITE ADAPTATION WILL BE DONE BY A&E CONTRACTOR. FOR RTR, USE RTR GENERIC NETWORK. INSTALLATION WILL BE DONE BY FAA PERSONNEL. DEMOLITION WILL BE DONE UNDER SEPARATE NETWORK. SEE NEXT ACTIVITY.

RELOCATION WILL NOT INTERFERE WITH TOWER OPERATION. SMALL TRACON IS CONSIDERED TO BE LESS THAN FIVE RADAR POSITIONS.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		100
	AUTE2	20	
	CIVE1	50	
	COME2	20	
	COMTAZ	10	
	ESUTAZ	10	
	LGSRLA	5	
	RADE2	20	
	RADTAZ	10	
	RAPM1	3	
	TELS2	10	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		200
	CIVE1	60	
	LGSRLA	5	
	SECS1	2	
00800	ENGINEERING CIVIL		200

Proj

GENERIC-60172

TOTAL RESOURCES:

2333

(DAYS)

00800	ENGINEERING CIVIL		
	CIVE1	100	
	DRFD1T	40	
	ELCE1	50	
	MECE1	50	
	RAPM1	5	
	RESE3T	30	
	SECS3	10	
00900	SITE SELECTION AND ACQUISITION		120
	AUTE2	10	
	CIVE1	20	
	COME2	10	
	ESUTAZ	10	
	LGSRLA	20	
	RADE2	10	
	RAPM1	5	
01000	ENGINEERING ELECTRONIC		150
	AUTE2	75	
	COME2	120	
	COMTAZ	20	
	DRFD2T	40	
	RADE2	30	
	RAPM1	5	
	SECS2	10	
	TELS2	20	
01700	MATERIAL AVAILABLE PLANT		120
	CIVE1	20	
	LGSFAZ	8	
	LGSRLA	20	
01800	CONSTRUCTION CONTRACT PROCUREMENT		190

PROJECT TITLE: RELOCATE LEVEL I OR II ATCT WITH SMALL TRACON

February 15, 2001

Proj GENERIC-60172

TOTAL RESOURCES: 2333 (DAYS)

01800	CONSTRUCTION CONTRACT PROCUREMENT		
	CIVE1	50	
	LGSRLA	30	
	RAPM1	5	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		300
	AUTE2	10	
	CIVE1	100	
	COME2	10	
	COMEMM	5	
	DRFD1T	60	
	ELCE1	40	
	ESUTAZ	15	
	LGSRLA	50	
	MECE1	40	
	RESE3T	300	



**PROJECT TITLE:** RELOCATE LEVEL I OR II ATCT WITH SMALL TRACON  
**Proj** GENERIC-60172      **TOTAL RESOURCES:**      2333    **(DAYS)**

**February 15, 2001**

02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	AUTE2	4	
	CIVE1	2	
	COME2	4	
	ESUTAZ	5	
	INST4	4	
	LGSFAZ	2	
	RADE2	4	
	RESE3T	5	
	SMGRAZ	1	
02300	CONTRACTOR ACCEPTANCE INSPECTION		15
	CIVE1	10	
	ELCE1	10	
	ESUTAZ	10	
	MECE1	10	
	RESE3T	15	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COME2	20	
	COMEMM	30	
	COMTAZ	5	
04100	MATERIAL AVAILABLE ELECTRONIC		120
	AUTE2	4	
	COME2	15	
	LGSFAZ	5	
	LGSRLA	10	
	RADE2	4	
	RAPM1	3	
04600	ELECTRONIC CONTRACTOR INSTALLATION		200
	AUTE2	20	

PROJECT TITLE: RELOCATE LEVEL I OR II ATCT WITH SMALL TRACON

February 15, 2001

Proj GENERIC-60172      TOTAL RESOURCES:      2333    (DAYS)

04600	ELECTRONIC CONTRACTOR INSTALLATION		
	COME2	50	
	COMEMM	10	
	COMTAZ	40	
	INST4	300	
	RADE2	10	
08000	JOINT ACCEPTANCE INSPECTION		5
	AUTE2	5	
	COME2	5	
	COMTAZ	5	
	INST4	5	
	LGSFAZ	5	
	RADE2	5	
	RADTAZ	5	
	SMGRAZ	1	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	

**PROJECT TITLE:** RELOCATE LEVEL I OR II ATCT WITH SMALL TRACON

**February 15, 2001**

Proj

GENERIC-60172

**TOTAL RESOURCES:**

2333

**(DAYS)**

08600	SITE CLEANUP/PROJECT CLOSEOUT	
	NAVE	0
	RADE	0
	RESE	0
	TORS	0

PROJECT TITLE: ESTABLISH TOWER CONTROL COMPUTER

February 15, 2001

Proj

GENERIC-60181

TOTAL RESOURCES:

1360

(DAYS)

NEW RTP NUMBER:

60181

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

2112A

Assumption:

EQUIPMENT WILL BE ESTABLISHED IN A ATCT WHICH IS A COMMISSIONED FACILITY . INSTALLTION WILL BE DONE IN-SERVICE. ENGINEERING PACKAGES FOR PLANTS AND ELECTRONICS SITE PREP WILL BE PREPARED BY FAA. SEE NEXT ACTIVITY.

ALL EXISTING EQUIPMENT REPLACED BY TCCC WILL BE REMOVED AND DISPOSED OF AFTER JAI. INSTALLATION OF NEW EQUIPMENT AND SOFTWARE WILL BE BY CONTRACTOR. ADEQUATE SPACE IS AVAILABLE. SEE NEXT ACTIVITY.

ALL CONSOLES WILL REQUIRE MODIFICATION. FAA IS RESPONSIBLE FOR SYSTEM INTEGRATION AND TEST.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	AUTE2	15	
	CIVE1	10	
	COME2	15	
	ELCE1	10	
	MECE1	10	
	RADE2	15	
	RAPM1	4	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		90
	CIVE1	30	
	SECS1	2	
00800	ENGINEERING CIVIL		90
	AUTE2	5	

PROJECT TITLE: ESTABLISH TOWER CONTROL COMPUTER		February 15, 2001	
Proj	GENERIC-60181	TOTAL RESOURCES:	1360 (DAYS)
00800	ENGINEERING CIVIL		
	CIVE1	45	
	DRFD1T	15	
	ELCE1	10	
	ESUTAZ	5	
	MECE1	15	
	RADE2	2	
	SECS1	8	
01000	ENGINEERING ELECTRONIC		120
	AUTE2	75	
	AUTTAZ	40	
	COME2	40	
	COMTAZ	3	
	DRFD2T	25	
	RADE2	40	
	RADTAZ	3	
	SECS2	4	
01800	CONSTRUCTION CONTRACT PROCUREMENT		120
	CIVE1	10	
	LGSRLA	12	
	RAPM1	2	
	RESE3T	3	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	

PROJECT TITLE: ESTABLISH TOWER CONTROL COMPUTER

February 15, 2001

Proj GENERIC-60181 TOTAL RESOURCES: 1360 (DAYS)

01900	PLANT HEALTH & SAFETY CHECKLIST		
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		90
	CIVE1	10	
	CONS3	40	
	ELCE1	5	
	ESUTAZ	10	
	INST4	20	
	MECE1	5	
	RESE3T	45	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	ESUTAZ	1	
	RESE3T	1	
	SMGRAZ	1	
02300	CONTRACTOR ACCEPTANCE INSPECTION		5
	CIVE1	2	
	ESUTAZ	2	
	MECE1	2	
	RESE3T	5	
02500	FAA ELECTRONIC SITE PREPARATION		45
	AUTE2	10	
	COME2	10	

Proj GENERIC-60181      TOTAL RESOURCES:      1360    (DAYS)

02500	FAA ELECTRONIC SITE PREPARATION		
	DRFD4T	8	
	INST4	60	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COME2	3	
	COMEMM	8	
04100	MATERIAL AVAILABLE ELECTRONIC		120
	AUTE2	3	
	LGSFAZ	2	
	LGSRLA	10	
	RADE2	3	
04600	ELECTRONIC CONTRACTOR INSTALLATION		100
	AUTE2	20	
	AUTTAZ	60	
	COME2	20	
	INST4	60	
	RADE2	20	
	RADTAZ	20	
	TORS4	100	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		30
	AUTE2	20	
	AUTTAZ	20	
	COME2	10	
	INST4	40	
	RADTAZ	10	
	TORS4	30	
08000	JOINT ACCEPTANCE INSPECTION		5
	AUTE2	2	

PROJECT TITLE: ESTABLISH TOWER CONTROL COMPUTER

February 15, 2001

Proj GENERIC-60181

TOTAL RESOURCES: 1360 (DAYS)

08000	JOINT ACCEPTANCE INSPECTION		
	AUTTAZ	2	
	COME2	2	
	LGSFAZ	2	
	RADTAZ	2	
	SMGRAZ	1	
	TORS4	2	
08200	Commissioning		1
	AUTTAZ	1	
	RADTAZ	1	
	SMGRAZ	1	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		90
	AUTE2	10	
	COME2	10	
	COMTAZ	20	
	ESUTAZ	10	
	INST4	70	
	LGSFAZ	20	
	LGSRLA	10	
	MECE1	10	
	RADTAZ	10	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	



**PROJECT TITLE:** ESTABLISH TOWER CONTROL COMPUTER

**February 15, 2001**

**Proj** GENERIC-60181      **TOTAL RESOURCES:**      1360    **(DAYS)**

08600                      SITE CLEANUP/PROJECT CLOSEOUT

ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: ESTABLISH LARGE TRACON

February 15, 2001

Proj

GENERIC-60211

TOTAL RESOURCES:

3423

(DAYS)

NEW RTP NUMBER:

60211

NEW CIP NUMBER:

F-01

USED FOR PROJECTS USING OLD CIP NUMBERS:

3213

**Assumption:**

DESIGN AND SITE ADAPTATION WILL BE DONE BY A&E CONTRACTOR. ALL COMM. FACILITIES WILL BE REMOTELY LOCATED. RESOURCES INCLUDE ALL WORK NOT COVERED BY ANOTHER RTP NETWORK, I.E. ARTS, ETVS, ETC. INSTALLATION WILL BE BY FAA.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	CIVE1	50	
	COME2	10	
	ELCE1	10	
	LGSRLA	5	
	MECE1	10	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		120
	CIVE1	40	
	SECS1	8	
00800	ENGINEERING CIVIL		270
	CIVE1	120	
	DRFD1T	20	
	ELCE1	80	
	MECE1	90	
	RAPM1	10	
00900	SITE SELECTION AND ACQUISITION		120

00900	SITE SELECTION AND ACQUISITION		
	AUTE2	10	
	CIVE1	20	
	COME2	10	
	LGSRLA	20	
	RAPM1	5	
01000	ENGINEERING ELECTRONIC		210
	AUTE2	90	
	COME2	120	
	COMTAZ	30	
	DRFD2T	40	
	SECS2	5	
01700	MATERIAL AVAILABLE PLANT		120
	CIVE1	20	
	LGSFAZ	8	
	LGSRLA	20	
	RAPM1	5	
01800	CONSTRUCTION CONTRACT PROCUREMENT		240
	CIVE1	70	
	LGSRLA	40	
	RAPM1	10	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	

01900	PLANT HEALTH & SAFETY CHECKLIST		
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		400
	CIVE1	160	
	COME2	20	
	DRFD3T	150	
	ELCE1	80	
	ESUTAZ	50	
	INST4	10	
	LGSRLA	80	
	MECE1	60	
	RESE3T	800	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	5	
	COME2	2	
	ESUTAZ	5	
	INST4	4	
	LGSFAZ	5	
	RESE3T	5	
	SMGRAZ	2	
02300	CONTRACTOR ACCEPTANCE INSPECTION		30
	CIVE1	10	
	ESUTAZ	10	

PROJECT TITLE: ESTABLISH LARGE TRACON		February 15, 2001	
Proj	GENERIC-60211	TOTAL RESOURCES:	3423 (DAYS)
02300	CONTRACTOR ACCEPTANCE INSPECTION		
	RESE3T	30	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COME2	40	
	COMEMM	50	
04100	MATERIAL AVAILABLE ELECTRONIC		150
	AUTE2	5	
	COME2	20	
	LGSFAZ	7	
	LGSRLA	10	
	RAPM1	3	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		240
	AUTE2	90	

PROJECT TITLE: ESTABLISH LARGE TRACON

February 15, 2001

Proj GENERIC-60211

TOTAL RESOURCES: 3423 (DAYS)

04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		
	COME2	90	
	COMTAZ	85	
	DRFD4T	100	
	INST4	400	
08000	JOINT ACCEPTANCE INSPECTION		10
	AUTE2	10	
	COME2	10	
	COMTAZ	15	
	INST4	10	
	LGSFAZ	5	
	SMGRAZ	2	
08200	Commissioning		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	

February 15, 2001

**TOTAL RESOURCES:** 3423 (DAYS)

SITE CLEANUP/PROJECT CLOSEOUT

TORS	0
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PROJECT TITLE: RELOCATE LARGE TRACON

February 15, 2001

Proj

GENERIC-60222

TOTAL RESOURCES:

3423 (DAYS)

NEW RTP NUMBER:

60222

NEW CIP NUMBER:

F-01

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

DESIGN AND SITE ADAPTATION BY A&E CONTRACTOR. ALL COMM. FACILITIES WILL BE REMOTELY LOCATED. RESOURCES INCLUDE ALL WORK NOT COVERED BY ANOTHER RTP NETWORK, I.E. ARTS, ETVS, ETC. SEE NEXT ACTIVITY.

INSTALLATION BY FAA. DISMANTLE OF EXISTING FACILITY WILL BE COVERED UNDER A SEPARATE NETWORK (6033).

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	CIVE1	50	
	COME2	10	
	ELCE1	10	
	LGSRLA	5	
	MECE1	10	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		120
	CIVE1	40	
	SECS1	8	
00800	ENGINEERING CIVIL		270
	CIVE1	120	
	DRFD1T	20	
	ELCE1	80	
	MECE1	90	
	RAPM1	10	
00900	SITE SELECTION AND ACQUISITION		120



PROJECT TITLE: RELOCATE LARGE TRACON		February 15, 2001	
Proj	GENERIC-60222	TOTAL RESOURCES:	3423 (DAYS)
00900	SITE SELECTION AND ACQUISITION		
	AUTE2	10	
	CIVE1	20	
	COME2	10	
	LGSRLA	20	
	RAPM1	5	
01000	ENGINEERING ELECTRONIC		210
	AUTE2	90	
	COME2	120	
	COMTAZ	30	
	DRFD2T	40	
	SECS2	5	
01700	MATERIAL AVAILABLE PLANT		120
	CIVE1	20	
	LGSFAZ	8	
	LGSRLA	20	
	RAPM1	5	
01800	CONSTRUCTION CONTRACT PROCUREMENT		240
	CIVE1	70	
	LGSRLA	40	
	RAPM1	10	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	

01900	PLANT HEALTH & SAFETY CHECKLIST		
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		400
	CIVE1	160	
	COME2	20	
	DRFD3T	150	
	ELCE1	80	
	ESUTAZ	50	
	INST4	10	
	LGSRLA	80	
	MECE1	60	
	RESE3T	800	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	5	
	COME2	2	
	ESUTAZ	5	
	INST4	4	
	LGSFAZ	5	
	RESE3T	5	
	SMGRAZ	2	
02300	CONTRACTOR ACCEPTANCE INSPECTION		30
	CIVE1	10	
	ESUTAZ	10	

PROJECT TITLE: RELOCATE LARGE TRACON		February 15, 2001	
Proj	GENERIC-60222	TOTAL RESOURCES:	3423 (DAYS)
02300	CONTRACTOR ACCEPTANCE INSPECTION		
	RESE3T	30	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COME2	40	
	COMEMM	50	
04100	MATERIAL AVAILABLE ELECTRONIC		150
	AUTE2	5	
	COME2	20	
	LGSFAZ	7	
	LGSRLA	10	
	RAPM1	3	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		240
	AUTE2	90	

PROJECT TITLE: RELOCATE LARGE TRACON

February 15, 2001

Proj GENERIC-60222      TOTAL RESOURCES:      3423    (DAYS)

04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		
	COME2	90	
	COMTAZ	85	
	DRFD4T	100	
	INST4	400	
08000	JOINT ACCEPTANCE INSPECTION		10
	AUTE2	10	
	COME2	10	
	COMTAZ	15	
	INST4	10	
	LGSFAZ	5	
	SMGRAZ	2	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	

February 15, 2001

08600 SITE CLEANUP/PROJECT CLOSEOUT

TORS	0
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PROJECT TITLE: DISMANTLE LARGE TRACON February 15, 2001

Proj GENERIC-60233 TOTAL RESOURCES: 732 (DAYS)

NEW RTP NUMBER: 60233

NEW CIP NUMBER: F-01

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

ALL ENVIRONMENTAL MITIGATION REQUIRED HAS BEEN ACCOMPLISHED UNDER OTHER PROJECTS. DEMOLITION OF STRUCTURE WILL BE BY CONTRACT. FACILITY WILL BE RETURNED TO CONDITION REUESTED BY OWNER. SEE NEXT ACTIVITY.

DEMOLITION CONTRACT WILL INCLUDE REMOVAL OF PERSONAL AND IN-USE PROPERTY.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	10	
	COME2	10	
	LGSRLA	5	
00800	ENGINEERING CIVIL		90
	CIVE1	50	
	DRFD1T	15	
	ELCE1	4	
	MECE1	8	
01000	ENGINEERING ELECTRONIC		50
	AUTE2	40	
	COME2	40	
	COMTAZ	8	
	DRFD2T	8	
	SECS2	2	
01800	CONSTRUCTION CONTRACT PROCUREMENT		120

PROJECT TITLE: DISMANTLE LARGE TRACON

February 15, 2001

Proj GENERIC-60233

TOTAL RESOURCES: 732 (DAYS)

01800	CONSTRUCTION CONTRACT PROCUREMENT		
	CIVE1	50	
	LGSRLA	20	
	RAPM1	5	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		100
	CIVE1	5	
	LGSFAZ	15	
	LGSRLA	15	
	RESE3T	100	
02300	CONTRACTOR ACCEPTANCE INSPECTION		5
	CIVE1	2	
	LGSRLA	2	
	RESE3T	2	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		120

08500	DECOMMISSIONING/EQUIPMENT REMOVAL		
	AUTE2	20	
	CIVE1	25	
	COME2	20	
	COMTAZ	20	
	ESUTAZ	15	
	INST4	100	
	LGSFAZ	9	
	MECE1	15	
	RESE3T	90	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	



PROJECT TITLE: CONVERT LARGE TRACON

February 15, 2001

Proj GENERIC-60244

TOTAL RESOURCES: 255 (DAYS)

NEW RTP NUMBER: 60244

NEW CIP NUMBER: F-01

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

REMOTE COMM (RTR'S) WILL NOT BE MODIFIED. NO MORE THAN 20 FREQUENCIES ARE INSTALLED. INSTALLATION AND EQUIPMENT REMOVAL WILL BE DONE BY FAA OR TSSC PERSONNEL. CONVERSION WILL NOT INTERFERE WITH TRACON OPERATION. SEE NEXT ACTIVITY.

ARTS CONVERSIONS WILL BE COVERED BY A SEPARATE NETWORK. NO CONSTRUCTION WORK WILL BE INVOLVED.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		90
	COME2	10	
01000	ENGINEERING ELECTRONIC		90
	COME2	60	
	COMTAZ	10	
	DRFD2T	10	
	SECS2	3	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	COME2	3	
	LGSFAZ	2	
	LGSRLA	2	
04600	ELECTRONIC CONTRACTOR INSTALLATION		60
	COME2	20	
	COMTAZ	30	
	INST4	90	

PROJECT TITLE: CONVERT LARGE TRACON

February 15, 2001

Proj GENERIC-60244

TOTAL RESOURCES: 255 (DAYS)

08000	JOINT ACCEPTANCE INSPECTION		2
	COME2	2	
	COMTAZ	2	
	INST4	4	
	LGSFAZ	2	
	SMGRAZ	1	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: IMPROVE/MODERNIZE LARGE TRACON

February 15, 2001

Proj GENERIC-60255 TOTAL RESOURCES: 1191 (DAYS)

NEW RTP NUMBER: 60255

NEW CIP NUMBER: F-01

USED FOR PROJECTS USING OLD CIP NUMBERS:

4213

Assumption:

IN-SERVICE MODERNIZATION. INSTALLATION AND EQUIPMENT REMOVAL BY FAA. ARTS IMPROVEMENTS WILL BE COVERED BY A SEPARATE NETWORK. REMOTE COMM. FACILITIES WILL NOT BE MODIFIED. CONVERSION WILL NOT INTERFERE WITH TRACON OPERATION.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		90
	AUTE2	20	
	CIVE1	50	
	COME2	20	
	ELCE1	20	
	LGSRLA	5	
	MECE1	20	
	RAPM1	5	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		120
	CIVE1	40	
	SECS1	8	
00800	ENGINEERING CIVIL		180
	CIVE1	80	
	DRFD1T	40	
	ELCE1	20	
	MECE1	20	
	RAPM1	5	

PROJECT TITLE: IMPROVE/MODERNIZE LARGE TRACON

February 15, 2001

Proj GENERIC-60255      TOTAL RESOURCES:      1191    (DAYS)

00800	ENGINEERING CIVIL		
	SECS1	5	
01000	ENGINEERING ELECTRONIC		180
	AUTE2	75	
	COME2	100	
	COMTAZ	10	
	DRFD2T	40	
	RAPM1	5	
	SECS2	5	
01700	MATERIAL AVAILABLE PLANT		90
	CIVE1	10	
	LGSFAZ	3	
	LGSRLA	5	
	RAPM1	5	
01800	CONSTRUCTION CONTRACT PROCUREMENT		180
	CIVE1	30	
	LGSRLA	20	
	RAPM1	8	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	

PROJECT TITLE: IMPROVE/MODERNIZE LARGE TRACON

February 15, 2001

Proj GENERIC-60255      TOTAL RESOURCES:      1191    (DAYS)

01900	PLANT HEALTH & SAFETY CHECKLIST		
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		80
	CIVE1	20	
	ELCE1	20	
	ESUTAZ	10	
	LGSRLA	20	
	MECE1	20	
	RESE3T	80	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	3	
	ESUTAZ	1	
	INST4	3	
	LGSFAZ	1	
	RESE3T	5	
	SMGRAZ	1	
02300	CONTRACTOR ACCEPTANCE INSPECTION		2
	CIVE1	2	
	ESUTAZ	2	
	RESE3T	2	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	AUTE2	10	
	COME2	10	
	LGSFAZ	2	
	LGSRLA	2	

PROJECT TITLE: IMPROVE/MODERNIZE LARGE TRACON

February 15, 2001

Proj GENERIC-60255      TOTAL RESOURCES:      1191    (DAYS)

04100	MATERIAL AVAILABLE ELECTRONIC		
	RAPM1	3	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		90
	AUTE2	30	
	COME2	40	
	COMTAZ	30	
	INST4	180	
08000	JOINT ACCEPTANCE INSPECTION		5
	AUTE2	2	
	COME2	2	
	COMTAZ	2	
	INST4	4	
	LGSFAZ	2	
	SMGRAZ	1	

PROJECT TITLE: IMPROVE/MODERNIZE LARGE TRACON

February 15, 2001

Proj GENERIC-60255      TOTAL RESOURCES:      1191    (DAYS)

08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: REPLACE LARGE TRACON

February 15, 2001

Proj

GENERIC-60266

TOTAL RESOURCES:

3423

(DAYS)

NEW RTP NUMBER:

60266

NEW CIP NUMBER:

F-01

USED FOR PROJECTS USING OLD CIP NUMBERS:

4214

Assumption:

DESIGN AND SITE ADAPTATION BY A&E CONTRACTOR. ALL COMM. FACILITIES WILL BE REMOTELY LOCATED. RESOURCES INCLUDE ALL WORK NOT COVERED BY ANOTHER RTP NETWORK, I.E. ARTS, ETVS, ETC. SEE NEXT ACTIVITY.

INSTALLATION BY FAA. DISMANTLE OF EXISTING FACILITY IS COVERED BY THIS NETWORK.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	CIVE1	50	
	COME2	10	
	ELCE1	10	
	LGSRLA	5	
	MECE1	10	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		120
	CIVE1	40	
	SECS1	8	
00800	ENGINEERING CIVIL		270
	CIVE1	120	
	DRFD1T	20	
	ELCE1	80	
	MECE1	90	
	RAPM1	10	



PROJECT TITLE: REPLACE LARGE TRACON		February 15, 2001	
Proj	GENERIC-60266	TOTAL RESOURCES:	3423 (DAYS)
00900	SITE SELECTION AND ACQUISITION		120
	AUTE2	10	
	CIVE1	20	
	COME2	10	
	LGSRLA	20	
	RAPM1	5	
01000	ENGINEERING ELECTRONIC		210
	AUTE2	90	
	COME2	120	
	COMTAZ	30	
	DRFD2T	40	
	SECS2	5	
01700	MATERIAL AVAILABLE PLANT		120
	CIVE1	20	
	LGSFAZ	8	
	LGSRLA	20	
	RAPM1	5	
01800	CONSTRUCTION CONTRACT PROCUREMENT		240
	CIVE1	70	
	LGSRLA	40	
	RAPM1	10	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	

PROJECT TITLE: REPLACE LARGE TRACON		February 15, 2001	
Proj	GENERIC-60266	TOTAL RESOURCES:	3423 (DAYS)
01900	PLANT HEALTH & SAFETY CHECKLIST		
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		400
	CIVE1	160	
	COME2	20	
	DRFD3T	150	
	ELCE1	80	
	ESUTAZ	50	
	INST4	10	
	LGSRLA	80	
	MECE1	60	
	RESE3T	800	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	5	
	COME2	2	
	ESUTAZ	5	
	INST4	4	
	LGSFAZ	5	
	RESE3T	5	
	SMGRAZ	2	
02300	CONTRACTOR ACCEPTANCE INSPECTION		30
	CIVE1	10	
	ESUTAZ	10	

PROJECT TITLE: REPLACE LARGE TRACON

February 15, 2001

Proj GENERIC-60266      TOTAL RESOURCES:      3423    (DAYS)

02300	CONTRACTOR ACCEPTANCE INSPECTION		
	RESE3T	30	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COME2	40	
	COMEMM	50	
04100	MATERIAL AVAILABLE ELECTRONIC		150
	AUTE2	5	
	COME2	20	
	LGSFAZ	7	
	LGSRLA	10	
	RAPM1	3	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		240
	AUTE2	90	

PROJECT TITLE: REPLACE LARGE TRACON

February 15, 2001

Proj GENERIC-60266      TOTAL RESOURCES:      3423    (DAYS)

04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		
	COME2	90	
	COMTAZ	85	
	DRFD4T	100	
	INST4	400	
08000	JOINT ACCEPTANCE INSPECTION		10
	AUTE2	10	
	COME2	10	
	COMTAZ	15	
	INST4	10	
	LGSFAZ	5	
	SMGRAZ	2	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	

February 15, 2001

TOTAL RESOURCES: 3423 (DAYS)

SITE CLEANUP/PROJECT CLOSEOUT

TORS 0

08600 SITE CLEANUP/PROJECT CLOSEOUT

TORS	0
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PROJECT TITLE: ESTABLISH MEDIUM SIZE TRACON

February 15, 2001

Proj

GENERIC-60311

TOTAL RESOURCES:

2413

(DAYS)

NEW RTP NUMBER:

60311

NEW CIP NUMBER:

F-01

USED FOR PROJECTS USING OLD CIP NUMBERS:

3231

Assumption:

FACILITY DESIGN AND SITE ADAPTATION WILL BE BY A&E CONTRACTOR. ALL COMM. FACILITIES WILL BE REMOTELY LOCATED. RESOURCES INCLUDE ALL WORK NOT COVERED BY ANOTHER RTP NETWORK, I.E. ARTS, ETVS, ETC. SEE NEXT ACTIVITY.

INSTALLATION WILL BE BY FAA.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	CIVE1	50	
	COME2	10	
	ELCE1	10	
	LGSRLA	5	
	MECE1	10	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		120
	CIVE1	40	
	SECS1	8	
00800	ENGINEERING CIVIL		220
	CIVE1	100	
	DRFD1T	20	
	ELCE1	80	
	MECE1	90	
	RAPM1	10	

PROJECT TITLE: ESTABLISH MEDIUM SIZE TRACON

February 15, 2001

Proj GENERIC-60311      TOTAL RESOURCES:      2413    (DAYS)

00900	SITE SELECTION AND ACQUISITION		120
	AUTE2	10	
	CIVE1	20	
	COME2	10	
	LGSRLA	20	
	RAPM1	5	
01000	ENGINEERING ELECTRONIC		150
	AUTE2	60	
	COME2	100	
	COMTAZ	15	
	DRFD2T	30	
	RAPM1	10	
	SECS2	5	
01700	MATERIAL AVAILABLE PLANT		120
	CIVE1	20	
	LGSFAZ	8	
	LGSRLA	20	
	RAPM1	5	
01800	CONSTRUCTION CONTRACT PROCUREMENT		240
	CIVE1	70	
	LGSRLA	40	
	RAPM1	10	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	

PROJECT TITLE: ESTABLISH MEDIUM SIZE TRACON

February 15, 2001

Proj GENERIC-60311      TOTAL RESOURCES:      2413    (DAYS)

01900	PLANT HEALTH & SAFETY CHECKLIST		
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		200
	CIVE1	80	
	COME2	20	
	DRFD3T	100	
	ELCE1	40	
	ESUTAZ	50	
	INST4	10	
	LGSRLA	40	
	MECE1	30	
	RESE3T	400	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	5	
	COME2	2	
	ESUTAZ	5	
	INST4	4	
	LGSFAZ	5	
	RESE3T	5	
	SMGRAZ	2	
02300	CONTRACTOR ACCEPTANCE INSPECTION		30
	CIVE1	10	



PROJECT TITLE: ESTABLISH MEDIUM SIZE TRACON

February 15, 2001

Proj GENERIC-60311      TOTAL RESOURCES:      2413    (DAYS)

02300	CONTRACTOR ACCEPTANCE INSPECTION		
	ESUTAZ	10	
	RESE3T	30	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COME2	40	
	COMEMM	50	
04100	MATERIAL AVAILABLE ELECTRONIC		150
	AUTE2	5	
	COME2	20	
	LGSFAZ	7	
	LGSRLA	10	
	RAPM1	3	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		180

PROJECT TITLE: ESTABLISH MEDIUM SIZE TRACON

February 15, 2001

Proj GENERIC-60311      TOTAL RESOURCES:      2413    (DAYS)

04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		
	AUTE2	45	
	COME2	45	
	COMTAZ	40	
	DRFD4T	50	
	INST4	300	
08000	JOINT ACCEPTANCE INSPECTION		10
	AUTE2	10	
	COME2	10	
	COMTAZ	15	
	INST4	10	
	LGSFAZ	5	
	SMGRAZ	2	
08200	Commissioning		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	

February 15, 2001

08600 SITE CLEANUP/PROJECT CLOSEOUT

RESE

TORS

PROJECT TITLE: RELOCATE MEDIUM SIZED TRACON

February 15, 2001

Proj

GENERIC-60322

TOTAL RESOURCES:

2408 (DAYS)

NEW RTP NUMBER:

60322

NEW CIP NUMBER:

F-01

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

FACILITY DESIGN AND SITE ADAPTATION WILL BE BY A&E CONTRACTOR. ALL COMM. FACILITIES WILL BE REMOTELY LOCATED. RESOURCES INCLUDE ALL WORK NOT COVERED BY ANOTHER RTP NETWORK, I.E. ARTS, ETVS, ETC. SEE NEXT ACTIVITY.

INSTALLATION WILL BE BY FAA. DISMANTLE OF EXISTING FACILITY IS COVERED BY THIS NETWORK.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	CIVE1	50	
	COME2	10	
	ELCE1	10	
	LGSRLA	5	
	MECE1	10	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		120
	CIVE1	40	
	SECS1	8	
00800	ENGINEERING CIVIL		220
	CIVE1	100	
	DRFD1T	20	
	ELCE1	80	
	MECE1	90	
	RAPM1	10	
00900	SITE SELECTION AND ACQUISITION		120

PROJECT TITLE: RELOCATE MEDIUM SIZED TRACON

February 15, 2001

Proj GENERIC-60322      TOTAL RESOURCES:      2408    (DAYS)

00900	SITE SELECTION AND ACQUISITION		
	AUTE2	10	
	CIVE1	20	
	COME2	10	
	LGSRLA	20	
	RAPM1	5	
01000	ENGINEERING ELECTRONIC		150
	AUTE2	60	
	COME2	100	
	COMTAZ	15	
	DRFD2T	30	
	RAPM1	5	
	SECS2	5	
01700	MATERIAL AVAILABLE PLANT		120
	CIVE1	20	
	LGSFAZ	8	
	LGSRLA	20	
	RAPM1	5	
01800	CONSTRUCTION CONTRACT PROCUREMENT		240
	CIVE1	70	
	LGSRLA	40	
	RAPM1	10	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	

PROJECT TITLE: RELOCATE MEDIUM SIZED TRACON

February 15, 2001

Proj GENERIC-60322      TOTAL RESOURCES:      2408    (DAYS)

01900	PLANT HEALTH & SAFETY CHECKLIST		
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		200
	CIVE1	80	
	COME2	20	
	DRFD3T	100	
	ELCE1	40	
	ESUTAZ	50	
	INST4	10	
	LGSRLA	40	
	MECE1	30	
	RESE3T	400	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	5	
	COME2	2	
	ESUTAZ	5	
	INST4	4	
	LGSFAZ	5	
	RESE3T	5	
	SMGRAZ	2	
02300	CONTRACTOR ACCEPTANCE INSPECTION		30
	CIVE1	10	

PROJECT TITLE: RELOCATE MEDIUM SIZED TRACON

February 15, 2001

Proj GENERIC-60322      TOTAL RESOURCES:      2408    (DAYS)

02300	CONTRACTOR ACCEPTANCE INSPECTION		
	ESUTAZ	10	
	RESE3T	30	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COME2	40	
	COMEMM	50	
04100	MATERIAL AVAILABLE ELECTRONIC		150
	AUTE2	5	
	COME2	20	
	LGSFAZ	7	
	LGSRLA	10	
	RAPM1	3	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		180

PROJECT TITLE: RELOCATE MEDIUM SIZED TRACON

February 15, 2001

Proj GENERIC-60322      TOTAL RESOURCES:      2408    (DAYS)

04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		
	AUTE2	45	
	COME2	45	
	COMTAZ	40	
	DRFD4T	50	
	INST4	300	
08000	JOINT ACCEPTANCE INSPECTION		10
	AUTE2	10	
	COME2	10	
	COMTAZ	15	
	INST4	10	
	LGSFAZ	5	
	SMGRAZ	2	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	



February 15, 2001

**TOTAL RESOURCES:** 2408 (DAYS)

SITE CLEANUP/PROJECT CLOSEOUT

0

0

PROJECT TITLE: IMPROVE/MODERNIZE MEDIUM SIZED TRACON

February 15, 2001

Proj GENERIC-60355 TOTAL RESOURCES: 1116 (DAYS)

NEW RTP NUMBER: 60355

NEW CIP NUMBER: F-01

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

IN-SERVICE MODERNIZATION. INSTLLATION AND EQUIPMENT REMOVAL BY FAA. ARTS IMPROVEMENTS WILL BE COVERED BY A SEPARATE NETWORK.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		90
	AUTE2	20	
	CIVE1	50	
	COME2	20	
	ELCE1	20	
	LGSRLA	5	
	MECE1	20	
	RAPM1	5	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		120
	CIVE1	40	
	SECS1	8	
00800	ENGINEERING CIVIL		100
	CIVE1	40	
	DRFD1T	40	
	ELCE1	20	
	MECE1	20	
	RAPM1	5	
	SECS1	5	

PROJECT TITLE: IMPROVE/MODERNIZE MEDIUM SIZED TRACON

February 15, 2001

Proj GENERIC-60355      TOTAL RESOURCES:      1116    (DAYS)

01000	ENGINEERING ELECTRONIC	120
	AUTE2	80
	COME2	80
	COMTAZ	10
	DRFD2T	20
	RAPM1	5
	SECS2	5
01700	MATERIAL AVAILABLE PLANT	90
	CIVE1	10
	LGSFAZ	3
	LGSRLA	5
	RAPM1	5
01800	CONSTRUCTION CONTRACT PROCUREMENT	180
	CIVE1	30
	LGSRLA	20
	RAPM1	8
01900	PLANT HEALTH & SAFETY CHECKLIST	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0
	DRFD	0
	ELCE	0
	ELTE	0
	ENVE	0
	ESUE	0
	INST	0
	MECE	0
	NAVE	0
	RADE	0

PROJECT TITLE: IMPROVE/MODERNIZE MEDIUM SIZED TRACON

February 15, 2001

Proj GENERIC-60355      TOTAL RESOURCES:      1116    (DAYS)

01900	PLANT HEALTH & SAFETY CHECKLIST		
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		80
	CIVE1	20	
	ELCE1	20	
	ESUTAZ	10	
	LGSRLA	20	
	MECE1	20	
	RESE3T	80	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	3	
	ESUTAZ	1	
	INST4	3	
	LGSFAZ	1	
	RESE3T	5	
	SMGRAZ	1	
02300	CONTRACTOR ACCEPTANCE INSPECTION		2
	CIVE1	2	
	ESUTAZ	2	
	RESE3T	2	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	AUTE2	10	
	COME2	10	
	LGSFAZ	2	
	LGSRLA	2	
	RAPM1	3	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1

PROJECT TITLE: IMPROVE/MODERNIZE MEDIUM SIZED TRACON

February 15, 2001

Proj GENERIC-60355      TOTAL RESOURCES:      1116    (DAYS)

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		90
	AUTE2	30	
	COME2	40	
	COMTAZ	30	
	INST4	180	
08000	JOINT ACCEPTANCE INSPECTION		5
	AUTE2	2	
	COME2	2	
	COMTAZ	2	
	INST4	4	
	LGSFAZ	2	
	SMGRAZ	1	
08300	Service Available		1
	COMTAZ	1	

PROJECT TITLE: IMPROVE/MODERNIZE MEDIUM SIZED TRACON

February 15, 2001

Proj GENERIC-60355      TOTAL RESOURCES:      1116    (DAYS)

08300	Service Available		
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: REPLACE MEDIUM SIZED TRACON

February 15, 2001

Proj GENERIC-60366 TOTAL RESOURCES: 2408 (DAYS)

NEW RTP NUMBER: 60366

NEW CIP NUMBER: F-01

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

FACILITY DESIGN AND SITE ADAPTATION BY A&E CONTRACTOR. ALL COMM. FACILITIES WILL BE REMOTELY LOCATED. RESOURCES INCLUDE ALL WORK NOT COVERED BY ANOTHER RTP NETWORK, I.E. ARTS, ETVS, ETC. SEE NEXT ACTIVITY.

INSTALLATION WILL BE BY FAA. DISMANTLE OF EXISTING FACILITY WILL BE COVERED BY A SEPARATE NETWORK.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	CIVE1	50	
	COME2	10	
	ELCE1	10	
	LGSRLA	5	
	MECE1	10	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		120
	CIVE1	40	
	SECS1	8	
00800	ENGINEERING CIVIL		220
	CIVE1	100	
	DRFD1T	20	
	ELCE1	80	
	MECE1	90	
	RAPM1	10	
00900	SITE SELECTION AND ACQUISITION		120

PROJECT TITLE: REPLACE MEDIUM SIZED TRACON

February 15, 2001

Proj GENERIC-60366      TOTAL RESOURCES:      2408    (DAYS)

00900	SITE SELECTION AND ACQUISITION		
	AUTE2	10	
	CIVE1	20	
	COME2	10	
	LGSRLA	20	
	RAPM1	5	
01000	ENGINEERING ELECTRONIC		150
	AUTE2	60	
	COME2	100	
	COMTAZ	15	
	DRFD2T	30	
	RAPM1	5	
	SECS2	5	
01700	MATERIAL AVAILABLE PLANT		120
	CIVE1	20	
	LGSFAZ	8	
	LGSRLA	20	
	RAPM1	5	
01800	CONSTRUCTION CONTRACT PROCUREMENT		240
	CIVE1	70	
	LGSRLA	40	
	RAPM1	10	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	



PROJECT TITLE: REPLACE MEDIUM SIZED TRACON

February 15, 2001

Proj GENERIC-60366      TOTAL RESOURCES:      2408    (DAYS)

01900	PLANT HEALTH & SAFETY CHECKLIST		
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		200
	CIVE1	80	
	COME2	20	
	DRFD3T	100	
	ELCE1	40	
	ESUTAZ	50	
	INST4	10	
	LGSRLA	40	
	MECE1	30	
	RESE3T	400	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	5	
	COME2	2	
	ESUTAZ	5	
	INST4	4	
	LGSFAZ	5	
	RESE3T	5	
	SMGRAZ	2	
02300	CONTRACTOR ACCEPTANCE INSPECTION		30
	CIVE1	10	

PROJECT TITLE: REPLACE MEDIUM SIZED TRACON

February 15, 2001

Proj GENERIC-60366      TOTAL RESOURCES:      2408    (DAYS)

02300	CONTRACTOR ACCEPTANCE INSPECTION		
	ESUTAZ	10	
	RESE3T	30	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COME2	40	
	COMEMM	50	
04100	MATERIAL AVAILABLE ELECTRONIC		150
	AUTE2	5	
	COME2	20	
	LGSFAZ	7	
	LGSRLA	10	
	RAPM1	3	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		180

PROJECT TITLE: REPLACE MEDIUM SIZED TRACON

February 15, 2001

Proj GENERIC-60366      TOTAL RESOURCES:      2408    (DAYS)

04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		
	AUTE2	45	
	COME2	45	
	COMTAZ	40	
	DRFD4T	50	
	INST4	300	
08000	JOINT ACCEPTANCE INSPECTION		10
	AUTE2	10	
	COME2	10	
	COMTAZ	15	
	INST4	10	
	LGSFAZ	5	
	SMGRAZ	2	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	

February 15, 2001

**TOTAL RESOURCES:** 2408 (DAYS)

SITE CLEANUP/PROJECT CLOSEOUT

0

0

PROJECT TITLE: ESTABLISH SMALL TOWER VOICE SWITCH (TVSR)

February 15, 2001

Proj

GENERIC-60411

TOTAL RESOURCES:

318 (DAYS)

NEW RTP NUMBER:

60411

NEW CIP NUMBER:

C-05

USED FOR PROJECTS USING OLD CIP NUMBERS:

2212

Assumption:

SITE PREP BY FAA PERSONNEL. NEW EQUIPMENT WILL BE INSTALLED BY CONTRACTOR. TELECOMMUNICATIONS WILL BE REQUIRED TO RETERMINATE ALL CIRCUITS. ANY REQUIRED CONSTRUCTION WILL BE CONTRACTED BY THE TOR DURING SITE PREP. SEE NEXT ACTIVITY.

LINCS PREVIOUSLY INSTALLED. GROUNDING AND BONDING IS ADEUATE. IF NOT, USE NETWORK 7565. LITTLE OR NO RELOCATION IS REQUIRED. TELECOMMUNICATIONS INCLUDES ADMINISTRATIVE PHONES.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	5	
	COME2	10	
	ELCE1	5	
	MECE1	5	
	RAPM1	3	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		30
	CIVE1	5	
	SECS1	1	
00800	ENGINEERING CIVIL		30
	CIVE1	5	
	DRFD1T	2	
	ELCE1	5	
01000	ENGINEERING ELECTRONIC		90

**PROJECT TITLE:** ESTABLISH SMALL TOWER VOICE SWITCH (TVSR)

**February 15, 2001**

**Proj** GENERIC-60411      **TOTAL RESOURCES:**      318    **(DAYS)**

01000	ENGINEERING ELECTRONIC		
	COME2	60	
	COMTAZ	4	
	DRFD2T	15	
	RAPM1	3	
	SECS2	2	
01700	MATERIAL AVAILABLE PLANT		30
	CIVE1	1	
	LGSFAZ	1	
	LGSRLA	1	
02500	FAA ELECTRONIC SITE PREPARATION		30
	COME2	10	
	COMTAZ	5	
	INST4	10	
	TORS4	10	
03700	TELECOMMUNICATIONS AVAILABLE		90
	COME2	10	
	COMEMM	10	
04100	MATERIAL AVAILABLE ELECTRONIC		30
	COME2	5	
	LGSFAZ	1	
	LGSRLA	1	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	

**PROJECT TITLE:** ESTABLISH SMALL TOWER VOICE SWITCH (TVSR)

**February 15, 2001**

**Proj** GENERIC-60411      **TOTAL RESOURCES:**      318    **(DAYS)**

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST	
	ELCE	0
	ELTE	0
	ENVE	0
	ESUE	0
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT	20
	COME2	10
	COMTAZ	10
	INST4	20
04600	ELECTRONIC CONTRACTOR INSTALLATION	10
	COME2	3
	COMTAZ	2
	DRFD2T	5
	INST4	5
	TORS4	5
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE	3
	COME2	1
	COMTAZ	3
	TORS4	3
08000	JOINT ACCEPTANCE INSPECTION	5
	COMTAZ	1
	LGSFAZ	1
	SMGRAZ	1

**PROJECT TITLE:** ESTABLISH SMALL TOWER VOICE SWITCH (TVSR)

**February 15, 2001**

**Proj** GENERIC-60411      **TOTAL RESOURCES:**      318    **(DAYS)**

08000	JOINT ACCEPTANCE INSPECTION		
	TORS4	1	
08200	Commissioning		1
	COMTAZ	1	
	SMGRAZ	1	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		30
	COMTAZ	10	
	INST4	30	
	LGSFAZ	5	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	



PROJECT TITLE: ESTABLISH VOICE SWITCH BY-PASS (VSBP) AT LEVEL 1  
TO 3 ATCT

February 15, 2001

Proj

GENERIC-60471

TOTAL RESOURCES:

184 (DAYS)

NEW RTP NUMBER:

60471

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

2212G

Assumption:

FACILITY SITE PREPARATION WILL BE BY FAA PERSONNEL. ALL REQUIRED CONSOLE WORK WILL BE ACCOMPLISHED BY INSTALLATION PERSONNEL. SEE NEXT ACTIVITY.

NEW EQUIPMENT WILL BE INSTALLED BY FAA PERSONNEL. ANY REQUIRED CONSTRUCTION WILL BE CONTRACTED BY FAA. SEE NEXT ACTIVITY.

ALL WORK WILL BE DONE WITH NO LOSS OF SERVICE TO THE AIR TRAFFIC FACILITY. ATCT HAS LESS THAN TEN RADIO POSITIONS.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	5	
	COME2	10	
	ELCE1	5	
	RAPM1	3	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		30
	CIVE1	2	
	SECS1	1	
00800	ENGINEERING CIVIL		30
	CIVE1	5	
	DRFD1T	5	
	ELCE1	5	

PROJECT TITLE: ESTABLISH VOICE SWITCH BY-PASS (VSBP) AT LEVEL 1  
TO 3 ATCT

February 15, 2001

Proj

GENERIC-60471

TOTAL RESOURCES:

184 (DAYS)

01000	ENGINEERING ELECTRONIC		60
	COME2	30	
	COMTAZ	5	
	DRFD2T	15	
	RAPM2	3	
	SECS2	3	
01700	MATERIAL AVAILABLE PLANT		30
	CIVE1	1	
	LGSFAZ	1	
	LGSRLA	1	
03700	TELECOMMUNICATIONS AVAILABLE		90
	COME2	5	
	COMEMM	5	
04100	MATERIAL AVAILABLE ELECTRONIC		30
	COME2	5	
	LGSFAZ	1	
	LGSRLA	1	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	

PROJECT TITLE:

ESTABLISH VOICE SWITCH BY-PASS (VSBP) AT LEVEL 1  
TO 3 ATCT

February 15, 2001

Proj

GENERIC-60471

TOTAL RESOURCES:

184 (DAYS)

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		30
	COME2	5	
	COMTAZ	5	
	DRFD4T	10	
	INST4	40	
08000	JOINT ACCEPTANCE INSPECTION		5
	COMTAZ	1	
	LGSFAZ	1	
	SMGRAZ	1	
08200	Commissioning		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	

PROJECT TITLE:

ESTABLISH VOICE SWITCH BY-PASS (VSBP) AT LEVEL 1  
TO 3 ATCT

February 15, 2001

Proj

GENERIC-60471

TOTAL RESOURCES:

184 (DAYS)

08600	SITE CLEANUP/PROJECT CLOSEOUT	
	NAVE	0
	RADE	0
	RESE	0
	TORS	0

PROJECT TITLE: REPLACE VOICE SWITCH BY-PASS (VSBP) AT LEVEL 1 TO  
3 ATCT

February 15, 2001

Proj

GENERIC-60482

TOTAL RESOURCES:

209 (DAYS)

NEW RTP NUMBER:

60482

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

2212G

Assumption:

EXISTING VSBP WILL BE REMOVED AND DISPOSED. ALL REQUIRED CONSOLE WORK WILL BE ACCOMPLISHED BY INSTALLATION PERSONNEL. SEE NEXT ACTIVITY.

NEW EQUIPMENT WILL BE INSTALLED BY FAA PERSONNEL. ANY REQUIRED CONSTRUCTION WILL BE CONTRACTED BY FAA. SEE NEXT ACTIVITY.

ALL WORK WILL BE DONE WITH NO LOSS OF SERVICE TO THE AIR TRAFFIC FACILITY. ATCT HAS LESS THAN TEN RADIO POSITIONS. REMOVAL OF OLD VSBP WILL BE DURING ACTIVITY 04400 ELECTRONICS INSTALLATION.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	5	
	COME2	10	
	ELCE1	5	
	RAPM1	3	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		30
	CIVE1	2	
	SECS1	1	
00800	ENGINEERING CIVIL		30
	CIVE1	5	
	DRFD1T	5	
	ELCE1	5	

PROJECT TITLE: REPLACE VOICE SWITCH BY-PASS (VSBP) AT LEVEL 1 TO  
3 ATCT

February 15, 2001

Proj

GENERIC-60482

TOTAL RESOURCES:

209 (DAYS)

01000	ENGINEERING ELECTRONIC	60
	COME2	40
	COMTAZ	10
	DRFD2T	15
	RAPM2	3
	SECS2	3
01700	MATERIAL AVAILABLE PLANT	30
	CIVE1	1
	LGSFAZ	1
	LGSRLA	1
03700	TELECOMMUNICATIONS AVAILABLE	90
	COME2	5
	COMEMM	5
04100	MATERIAL AVAILABLE ELECTRONIC	30
	COME2	5
	LGSFAZ	1
	LGSRLA	1
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0
	DRFD	0
	ELCE	0
	ELTE	0
	ENVE	0
	ESUE	0
	INST	0
	MECE	0

PROJECT TITLE:

REPLACE VOICE SWITCH BY-PASS (VSBP) AT LEVEL 1 TO

February 15, 2001

3 ATCT

Proj

GENERIC-60482

TOTAL RESOURCES:

209 (DAYS)

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		30
	COME2	5	
	COMTAZ	5	
	DRFD4T	10	
	INST4	50	
08000	JOINT ACCEPTANCE INSPECTION		5
	COMTAZ	1	
	LGSFAZ	1	
	SMGRAZ	1	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	

PROJECT TITLE: REPLACE VOICE SWITCH BY-PASS (VSBP) AT LEVEL 1 TO  
3 ATCT

February 15, 2001

Proj

GENERIC-60482

TOTAL RESOURCES: 209 (DAYS)

08600	SITE CLEANUP/PROJECT CLOSEOUT	
	NAVE	0
	RADE	0
	RESE	0
	TORS	0



PROJECT TITLE: ESTABLISH VOICE SWITCH BY-PASS AT LEVEL 4,5 ATCT

February 15, 2001

Proj

GENERIC-60491

TOTAL RESOURCES:

249 (DAYS)

NEW RTP NUMBER:

60491

NEW CIP NUMBER:

C05

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

FACILITY SITE PREPARATION WILL BE BY FAA PERSONNEL. ALL REQUIRED CONSOLE WORK WILL BE ACCOMPLISHED BY INSTALLATION PERSONNEL. SEE NEXT ACTIVITY.

NEW EQUIPMENT WILL BE INSTALLED BY FAA PERSONNEL. ANY REQUIRED CONSTRUCTION WILL BE CONTRACTED BY FAA. SEE NEXT ACTIVITY.

ALL WORK WILL BE DONE WITH NO LOSS OF SERVICE TO THE AIR TRAFFIC FACILITY. ATCT HAS MORE THAN TEN RADIO POSITIONS.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	5	
	COME2	15	
	ELCE1	5	
	RAPM1	3	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		30
	CIVE1	2	
	SECS1	1	
00800	ENGINEERING CIVIL		30
	CIVE1	5	
	DRFD1T	5	
	ELCE1	5	
01000	ENGINEERING ELECTRONIC		90

**PROJECT TITLE:** ESTABLISH VOICE SWITCH BY-PASS AT LEVEL 4,5 ATCT

**February 15, 2001**

**Proj** GENERIC-60491      **TOTAL RESOURCES:**      249    **(DAYS)**

01000	ENGINEERING ELECTRONIC		
	COME2	60	
	COMTAZ	5	
	DRFD2T	20	
	RAPM2	3	
	SECS2	3	
01700	MATERIAL AVAILABLE PLANT		30
	CIVE1	1	
	LGSFAZ	1	
	LGSRLA	1	
03700	TELECOMMUNICATIONS AVAILABLE		90
	COME2	5	
	COMEMM	5	
04100	MATERIAL AVAILABLE ELECTRONIC		30
	COME2	10	
	LGSFAZ	1	
	LGSRLA	1	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	

**PROJECT TITLE:** ESTABLISH VOICE SWITCH BY-PASS AT LEVEL 4,5 ATCT

**February 15, 2001**

**Proj** GENERIC-60491      **TOTAL RESOURCES:**      249    **(DAYS)**

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		60
	COME2	5	
	COMTAZ	5	
	DRFD4T	10	
	INST4	60	
08000	JOINT ACCEPTANCE INSPECTION		5
	COMTAZ	1	
	LGSFAZ	1	
	SMGRAZ	1	
08200	Commissioning		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	

**PROJECT TITLE:** ESTABLISH VOICE SWITCH BY-PASS AT LEVEL 4,5 ATCT

**February 15, 2001**

Proj GENERIC-60491

**TOTAL RESOURCES:** 249 (DAYS)

08600	SITE CLEANUP/PROJECT CLOSEOUT	
	NAVE	0
	RADE	0
	RESE	0
	TORS	0

PROJECT TITLE: REPLACE VOICE SWITCH BY-PASS (VSBP) AT LEVEL 4 OR  
5 ATCT

February 15, 2001

Proj

GENERIC-60502

TOTAL RESOURCES:

294 (DAYS)

NEW RTP NUMBER:

60502

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

2212G

Assumption:

EXISTING VSBP WILL BE REMOVED AND DISPOSED. ALL REQUIRED CONSOLE WORK WILL BE ACCOMPLISHED BY INSTALLATION PERSONNEL. SEE NEXT ACTIVITY.

NEW EQUIPMENT WILL BE INSTALLED BY FAA PERSONNEL. ANY REQUIRED CONSTRUCTION WILL BE CONTRACTED BY FAA. SEE NEXT ACTIVITY.

ALL WORK WILL BE DONE WITH NO LOSS OF SERVICE TO THE AIR TRAFFIC FACILITY. ATCT HAS MORE THAN TEN RADIO POSITIONS. REMOVAL OF OLD VSBP WILL BE DURING ACTIVITY 04400 ELECTRONICS INSTALLATION.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	5	
	COME2	15	
	ELCE1	5	
	RAPM1	3	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		30
	CIVE1	2	
	SECS1	1	
00800	ENGINEERING CIVIL		30
	CIVE1	5	
	DRFD1T	5	
	ELCE1	5	

PROJECT TITLE: REPLACE VOICE SWITCH BY-PASS (VSBP) AT LEVEL 4 OR  
5 ATCT

February 15, 2001

Proj

GENERIC-60502

TOTAL RESOURCES:

294 (DAYS)

01000	ENGINEERING ELECTRONIC		90
	COME2	75	
	COMTAZ	10	
	DRFD2T	30	
	RAPM2	3	
	SECS2	3	
01700	MATERIAL AVAILABLE PLANT		30
	CIVE1	1	
	LGSFAZ	1	
	LGSRLA	1	
03700	TELECOMMUNICATIONS AVAILABLE		90
	COME2	5	
	COMEMM	5	
04100	MATERIAL AVAILABLE ELECTRONIC		30
	COME2	10	
	LGSFAZ	1	
	LGSRLA	1	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	

PROJECT TITLE: REPLACE VOICE SWITCH BY-PASS (VSBP) AT LEVEL 4 OR  
5 ATCT

February 15, 2001

Proj  
GENERIC-60502      TOTAL RESOURCES:      294    (DAYS)

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		60
	COME2	5	
	COMTAZ	5	
	DRFD4T	10	
	INST4	75	
08000	JOINT ACCEPTANCE INSPECTION		1
	COMTAZ	1	
	LGSFAZ	1	
	SMGRAZ	1	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	

PROJECT TITLE: REPLACE VOICE SWITCH BY-PASS (VSBP) AT LEVEL 4 OR  
5 ATCT

February 15, 2001

Proj

GENERIC-60502

TOTAL RESOURCES: 294 (DAYS)

08600	SITE CLEANUP/PROJECT CLOSEOUT	
	NAVE	0
	RADE	0
	RESE	0
	TORS	0



PROJECT TITLE: ESTABLISH ETVS/RDVS

February 15, 2001

Proj

GENERIC-60511

TOTAL RESOURCES:

835 (DAYS)

NEW RTP NUMBER:

60511

NEW CIP NUMBER:

C-05

USED FOR PROJECTS USING OLD CIP NUMBERS:

3212

Assumption:

20 OR MORE POSITIONS, AT NEW FACILITY. NO CONSTRUCTION ACTIVITIES. FACILITY SITE PREP WILL BE BY FAA PERSONNEL. NEW EQUIPMENT WILL BE CONTRACTOR INSTALLED. TELECOMMUNICATIONS WILL BE REQUIRED TO RETERMINATE ALL CIRCUITS. SEE NEXT ACTIVITY.

ANY CONSTRUCTION WILL BE CONTRACTED BY THE TOR DURING SITE PREP.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		90
	ATPM	15	
	CIVE1	10	
	COME2	30	
	RAPM1	15	
00800	ENGINEERING CIVIL		30
	CIVE1	20	
	DRFD1T	10	
	ELCE1	10	
01000	ENGINEERING ELECTRONIC		160
	COME2	100	
	COMTAZ	10	
	DRFD2T	30	
	RAPM1	5	
	SECS2	5	

PROJECT TITLE: ESTABLISH ETVS/RDVS

February 15, 2001

Proj GENERIC-60511 TOTAL RESOURCES: 835 (DAYS)

01700	MATERIAL AVAILABLE PLANT		30
	CIVE1	2	
	LGSFAZ	2	
	LGSRLA	2	
02500	FAA ELECTRONIC SITE PREPARATION		60
	COME2	15	
	COMTAZ	10	
	INST3	30	
	INST4	120	
	TORS4	15	
03700	TELECOMMUNICATIONS AVAILABLE		180
	COME2	35	
	COMEMM	35	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	COME2	15	
	LGSFAZ	10	
	LGSRLA	15	
04600	ELECTRONIC CONTRACTOR INSTALLATION		45
	COME2	30	
	COMTAZ	15	
	DRFD2T	15	
	INST3	30	
	INST4	30	
	TORS4	45	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		20
	ATPM1	5	
	COME2	10	
	COMTAZ	20	

PROJECT TITLE: ESTABLISH ETVS/RDVS

February 15, 2001

Proj GENERIC-60511

TOTAL RESOURCES:

835 (DAYS)

04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		
	CTRL1	30	
	TORS4	20	
08000	JOINT ACCEPTANCE INSPECTION		5
	ATPM1	2	
	COME2	2	
	COMTAZ	2	
	LGSFAZ	2	
	SMGRAZ	2	
	TORS4	2	
08200	Commissioning		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: REPLACE ETVS/RDVS  
February 15, 2001  
Proj GENERIC-60515 TOTAL RESOURCES: 1163 (DAYS)  
NEW RTP NUMBER: 60515  
NEW CIP NUMBER:  
USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:  
20 OR MORE POSITIONS, AT NEW FACILITY. NO CONSTRUCTION ACTIVITIES. FACILITY SITE PREP WILL BE BY FAA PERSONNEL. NEW EQUIPMENT WILL BE CONTRACTOR INSTALLED. TELECOMMUNICATIONS WILL BE REQUIRED TO RETERMINATE ALL CIRCUITS. SEE NEXT ACTIVITY.  
ANY CONSTRUCTION WILL BE CONTRACTED BY THE TOR DURING SITE PREP.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		90
	ATPM	15	
	CIVE1	10	
	COME2	30	
	ELCE1	10	
	MECE1	10	
	RAPM1	15	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		30
	CIVE1	5	
	SECS1	1	
00800	ENGINEERING CIVIL		60
	CIVE1	20	
	DRFD1T	10	
	ELCE1	30	
	MECE1	10	
	SECS1	5	

PROJECT TITLE: REPLACE ETVS/RDVS

February 15, 2001

Proj GENERIC-60515      TOTAL RESOURCES:      1163    (DAYS)

01000	ENGINEERING ELECTRONIC		160
	ATPM1	5	
	COME2	150	
	COMTAZ	10	
	DRFD2T	35	
	RAPM1	10	
	SECS2	5	
01700	MATERIAL AVAILABLE PLANT		30
	CIVE1	1	
	LGSFAZ	1	
	LGSRLA	1	
01800	CONSTRUCTION CONTRACT PROCUREMENT		45
	CIVE1	3	
	LGSRLA	10	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: REPLACE ETVS/RDVS

February 15, 2001

Proj GENERIC-60515      TOTAL RESOURCES:      1163    (DAYS)

02100	PLANT CONSTRUCTION		20
	CIVE1	5	
	COME2	5	
	ELCE1	5	
	MECE1	5	
	RESE3T	20	
02500	FAA ELECTRONIC SITE PREPARATION		90
	COME2	30	
	COMTAZ	15	
	INST3	60	
	INST4	150	
	TORS4	20	
03700	TELECOMMUNICATIONS AVAILABLE		180
	COME2	25	
	COMEMM	25	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	COME2	5	
	LGSFAZ	1	
	LGSRLA	1	
04600	ELECTRONIC CONTRACTOR INSTALLATION		45
	COME2	30	
	COMTAZ	15	
	DRFD2T	20	
	INST3	40	
	INST4	40	
	TORS4	45	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		20
	COME2	10	

PROJECT TITLE: REPLACE ETVS/RDVS

February 15, 2001

Proj GENERIC-60515      TOTAL RESOURCES:      1163    (DAYS)

04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		
	COMTAZ	20	
	CTRL1	30	
	TORS4	20	
08000	JOINT ACCEPTANCE INSPECTION		5
	ATPM1	2	
	COME2	2	
	COMTAZ	2	
	LGSFAZ	2	
	SMGRAZ	2	
	TORS4	2	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		45
	COME2	15	
	COMTAZ	15	
	INST4	60	
	LGSFAZ	10	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	

PROJECT TITLE: REPLACE ETVS/RDVS

February 15, 2001

Proj GENERIC-60515      TOTAL RESOURCES:      1163    (DAYS)

08600                    SITE CLEANUP/PROJECT CLOSEOUT

INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0



PROJECT TITLE: ESTABLISH DBRITE SATELLITE TOWER

February 15, 2001

Proj

GENERIC-60601

TOTAL RESOURCES:

133

(DAYS)

NEW RTP NUMBER:

60601

NEW CIP NUMBER:

A13

USED FOR PROJECTS USING OLD CIP NUMBERS:

3216

Assumption:

DBRITE VIDEO REMOTING WILL BE ESTABLISHED BY DBRITE VIDEO COMPRESSION 60671 OR BY FIBER OPTICS 75411. ENVIRONMENTAL WORK MAY BE REQUIRED. ELECTRONICS INSTALLATION WILL BE BY CONTRACTOR. SEE NEXT ACTIVITY.

CONSTRUCTION REQUIREMENTS WILL BE MINOR AND ACCOMPLISHED THROUGH LOCAL CONTRACT BY RESIDENT ENGINEER OR INSTALLATION CREW. ELECTRONICS SITE PREP BY FAA.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	AUTE2	6	
	CIVE1	6	
	ELCE1	3	
	RADTAZ	1	
00800	ENGINEERING CIVIL		30
	CIVE1	10	
	DRFD1T	5	
	ELCE1	5	
	SECS1	2	
01000	ENGINEERING ELECTRONIC		45
	AUTE2	20	
	DRFD2T	5	
	SECS2	2	
01700	MATERIAL AVAILABLE PLANT		60

PROJECT TITLE: ESTABLISH DBRITE SATELLITE TOWER

February 15, 2001

Proj GENERIC-60601

TOTAL RESOURCES: 133 (DAYS)

01700	MATERIAL AVAILABLE PLANT		
	CIVE1	1	
	LGSFAZ	1	
	LGSRLA	1	
02500	FAA ELECTRONIC SITE PREPARATION		30
	AUTE2	2	
	AUTTAZ	2	
	CIVE1	2	
	INST3	10	
	INST4	10	
04100	MATERIAL AVAILABLE ELECTRONIC		60
	AUTE2	2	
	LGSFAZ	1	
	LGSRLA	1	
04600	ELECTRONIC CONTRACTOR INSTALLATION		30
	AUTE2	1	
	AUTTAZ	2	
	DRFD2T	3	
	INST4	5	
	TORS4	5	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		5
	AUTE2	2	
	AUTTAZ	5	
	TORS4	5	
08000	JOINT ACCEPTANCE INSPECTION		5
	AUTE2	1	
	AUTTAZ	1	
	SMGRAZ	1	

PROJECT TITLE: ESTABLISH DBRITE SATELLITE TOWER

February 15, 2001

Proj GENERIC-60601

TOTAL RESOURCES: 133 (DAYS)

08000	JOINT ACCEPTANCE INSPECTION		
	TORS4	1	
08200	Commissioning		1
	RADTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: ESTABLISH DBRITE

February 15, 2001

Proj

GENERIC-60611

TOTAL RESOURCES:

95 (DAYS)

NEW RTP NUMBER:

60611

NEW CIP NUMBER:

A-13

USED FOR PROJECTS USING OLD CIP NUMBERS:

- 2216
- 2216A
- 2216C

Assumption:

OVERHEAD MOUNTING OF TWO MONITORS IN TOWER CAB. INSTALLATION BY CONTRACTOR. SITE PREP BY FAA.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	5	
	ELTE2	5	
	RADTAZ	1	
00800	ENGINEERING CIVIL		30
	CIVE1	5	
	DRFD1T	1	
	ELCE2	5	
01000	ENGINEERING ELECTRONIC		60
	DRFD2T	4	
	ELTE2	20	
01700	MATERIAL AVAILABLE PLANT		30
	CIVE1	1	
	LGSRLA	1	

**PROJECT TITLE:** ESTABLISH DBRITE

**February 15, 2001**

**Proj** GENERIC-60611      **TOTAL RESOURCES:**      95    **(DAYS)**

01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		30
	CONS3	8	
	LGSRLA	1	
02500	FAA ELECTRONIC SITE PREPARATION		30
	INST4	10	
	RADTAZ	2	
04100	MATERIAL AVAILABLE ELECTRONIC		30
	ELTE2	2	
	LGSRLA	1	
04600	ELECTRONIC CONTRACTOR INSTALLATION		10
	RADTAZ	2	
	TORS4	5	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		5

PROJECT TITLE: ESTABLISH DBRITE

February 15, 2001

Proj GENERIC-60611      TOTAL RESOURCES:      95    (DAYS)

04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		
	RADTAZ	3	
	TORS4	3	
08000	JOINT ACCEPTANCE INSPECTION		5
	RADTAZ	1	
	SMGRAZ	1	
	TORS4	1	
08200	Commissioning		1
	RADTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: IMPROVE/ADDITIONAL DBRITE DISPLAYS

February 15, 2001

Proj

GENERIC-60655

TOTAL RESOURCES:

75

(DAYS)

NEW RTP NUMBER:

60655

NEW CIP NUMBER:

A-13

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

REPLACE AND UPGRADE DISPLAY MOUNTINGS AND ELECTRICAL POWER BY LOCAL CONTRACTOR.  
ELECTRONIC INSTALLATION BY CONTRACTOR, SITE PREP BY FAA.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	5	
	ELTE2	5	
	RADTAZ	1	
00800	ENGINEERING CIVIL		30
	CIVE1	5	
	DRFD1T	1	
	ELCE1	5	
01000	ENGINEERING ELECTRONIC		30
	DRFD2T	1	
	ELTE2	5	
01700	MATERIAL AVAILABLE PLANT		30
	CIVE1	1	
	LGSRLA	1	
01800	CONSTRUCTION CONTRACT PROCUREMENT		30
	CIVE1	3	

PROJECT TITLE: IMPROVE/ADDITIONAL DBRITE DISPLAYS

February 15, 2001

Proj GENERIC-60655      TOTAL RESOURCES:      75    (DAYS)

01800	CONSTRUCTION CONTRACT PROCUREMENT		
	LGSRLA	3	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		30
	CONS3	5	
	LGSRLA	1	
02500	FAA ELECTRONIC SITE PREPARATION		30
	INST4	5	
	RADTAZ	2	
04100	MATERIAL AVAILABLE ELECTRONIC		60
	ELTE2	2	
	LGSRLA	1	
04600	ELECTRONIC CONTRACTOR INSTALLATION		10



PROJECT TITLE: IMPROVE/ADDITIONAL DBRITE DISPLAYS

February 15, 2001

Proj GENERIC-60655      TOTAL RESOURCES:      75    (DAYS)

04600	ELECTRONIC CONTRACTOR INSTALLATION		
	RADTAZ	2	
	TORS4	5	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		5
	RADTAZ	3	
	TORS4	3	
08000	JOINT ACCEPTANCE INSPECTION		5
	RADTAZ	1	
	SMGRAZ	1	
	TORS4	1	
08300	Service Available		1
	RADTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: ESTABLISH DBRITE VIDEO COMPRESSION

February 15, 2001

Proj

GENERIC-60671

TOTAL RESOURCES:

90

(DAYS)

NEW RTP NUMBER:

60671

NEW CIP NUMBER:

A13

USED FOR PROJECTS USING OLD CIP NUMBERS:

3216

Assumption:

INSTALLATION BY CONTRACTOR. SITE PREP FOR POWER AND RACK SPACE BY FAA. DBRITE SYSTEM ESTABLISH WILL BE BY ANOTHER GENERIC NETWORK. MODEM CONNECTIVITY EXISTS AT SITE OTHERWISE USE ADDITIONAL NETWORK FOR MODEM.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	AUTE2	10	
	COMEMM	2	
	RADTAZ	2	
01000	ENGINEERING ELECTRONIC		60
	AUTE2	20	
	DRFD2T	4	
	SECS2	1	
02500	FAA ELECTRONIC SITE PREPARATION		30
	AUTTAZ	2	
	INST4	10	
03700	TELECOMMUNICATIONS AVAILABLE		30
	AUTE2	2	
	COMEMM	5	
04100	MATERIAL AVAILABLE ELECTRONIC		30

PROJECT TITLE: ESTABLISH DBRITE VIDEO COMPRESSION

February 15, 2001

Proj GENERIC-60671

TOTAL RESOURCES: 90 (DAYS)

04100	MATERIAL AVAILABLE ELECTRONIC		
	AUTE2	5	
	LGSRLA	1	
04600	ELECTRONIC CONTRACTOR INSTALLATION		10
	AUTE2	2	
	AUTTAZ	2	
	TORS4	5	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		10
	AUTTAZ	3	
	TORS4	3	
08000	JOINT ACCEPTANCE INSPECTION		5
	AUTE2	1	
	AUTTAZ	1	
	SMGRAZ	1	
	TORS4	1	
08200	Commissioning		1
	AUTTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	

**PROJECT TITLE:** ESTABLISH DBRITE VIDEO COMPRESSION

**February 15, 2001**

**Proj** GENERIC-60671      **TOTAL RESOURCES:**      90    **(DAYS)**

08600                      SITE CLEANUP/PROJECT CLOSEOUT

INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: ESTABLISH DATA DISPLAY SYSTEM AT LEVEL 1,3  
ATCT/TRACON

February 15, 2001

Proj

GENERIC-60711

TOTAL RESOURCES:

178 (DAYS)

NEW RTP NUMBER:

60711

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

PLACEMENT OF MONITORS IN CAB AND TRACON WILL BE DETERMINED DURING SITE SURVEY.  
INSTALLATION OF ALL CABLES AND EQUIPMENT WILL BE BY FAA PERSONNEL. CHECKING SYSTEM DATA  
WILL BE BY AIR TRAFFIC PERSONNEL AFTER RELOCATION. SEE NEXT ACTIVITY.

ANY CONSOLE CONSTRUCTIN WORK WILL BE CONTRACTED LOCALLY BY FAA INSTALLATION PERSONNEL.  
SYSTEM WILL HAVE LESS THAN TEN POSITIONS. DDS SYSTEM AT REMOTE SITE WILL HAVE A SEPARATE  
NETWORK.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If  
JAI exceptions exist and clean-up activities are required, the project engineer will change  
the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	AUTE2	10	
	AUTTAZ	1	
	CIVE1	5	
	ELCE1	5	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		10
	CIVE1	3	
	SECS1	1	
00800	ENGINEERING CIVIL		30
	CIVE1	10	
	DRFD1T	5	
	ELCE1	5	
01000	ENGINEERING ELECTRONIC		60
	AUTE2	25	

PROJECT TITLE: ESTABLISH DATA DISPLAY SYSTEM AT LEVEL 1,3  
ATCT/TRACON

February 15, 2001

Proj GENERIC-60711 TOTAL RESOURCES: 178 (DAYS)

01000	ENGINEERING ELECTRONIC		
	DRFD2T	10	
	SECS2	3	
02000	SITE PREPARATION FOR PLANT CONSTRUCTION		30
	COMTAZ	2	
	INST3	10	
	INST4	5	
04100	MATERIAL AVAILABLE ELECTRONIC		30
	AUTE2	10	
	AUTTAZ	2	
	LGSFAZ	3	
	LGSRLA	5	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		45

PROJECT TITLE: ESTABLISH DATA DISPLAY SYSTEM AT LEVEL 1,3  
ATCT/TRACON

February 15, 2001

Proj  
GENERIC-60711      TOTAL RESOURCES:      178    (DAYS)

04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		
	ATSSAY	10	
	AUTE2	5	
	COMTAZ	5	
	INST4	30	
08000	JOINT ACCEPTANCE INSPECTION		5
	ATSSAY	1	
	AUTE2	1	
	COMTAZ	1	
	INST4	1	
	SMGRAZ	1	
08200	Commissioning		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: RELOCATE DATA DISPLAY SYSTEM AT LEVEL 1 TO 3  
ATCT/TRACON

February 15, 2001

Proj

GENERIC-60722

TOTAL RESOURCES:

177 (DAYS)

NEW RTP NUMBER:

60722

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

PLACEMENT OF MONITORS IN CAB AND TRACON WILL BE DETERMINED DURING SITE SURVEY.  
INSTALLATION OF ALL CABLES AND EQUIPMENT WILL BE BY FAA PERSONNEL. CHECKING SYSTEM DATA  
WILL BE BY AIR TRAFFIC PERSONNEL AFTER RELOCATION. SEE NEXT ACTIVITY.

ANY CONSOLE CONSTRUCTIN WORK WILL BE CONTRACTED LOCALLY BY FAA INSTALLATION PERSONNEL.  
SYSTEM WILL HAVE LESS THAN TEN POSITIONS. DDS SYSTEM AT REMOTE SITE WILL HAVE A SEPARATE  
NETWORK.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If  
JAI exceptions exist and clean-up activities are required, the project engineer will change  
the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	AUTE2	12	
	AUTTAZ	2	
	CIVE1	7	
	ELCE1	7	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		10
	CIVE1	3	
	SECS1	1	
00800	ENGINEERING CIVIL		30
	CIVE1	12	
	DRFD1T	5	
	ELCE1	7	
01000	ENGINEERING ELECTRONIC		60
	AUTE2	10	



PROJECT TITLE: RELOCATE DATA DISPLAY SYSTEM AT LEVEL 1 TO 3  
ATCT/TRACON

February 15, 2001

Proj  
GENERIC-60722

TOTAL RESOURCES: 177 (DAYS)

01000	ENGINEERING ELECTRONIC		
	DRFD2T	10	
	SECS2	3	
02000	SITE PREPARATION FOR PLANT CONSTRUCTION		30
	COMTAZ	3	
	INST3	12	
	INST4	7	
04100	MATERIAL AVAILABLE ELECTRONIC		30
	AUTE2	2	
	AUTTAZ	2	
	LGSFAZ	3	
	LGSRLA	1	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		45

PROJECT TITLE: RELOCATE DATA DISPLAY SYSTEM AT LEVEL 1 TO 3  
ATCT/TRACON

February 15, 2001

Proj  
GENERIC-60722      TOTAL RESOURCES:      177    (DAYS)

04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		
	ATSSAY	10	
	AUTTAZ	5	
	INST4	40	
	RADTAZ	5	
08000	JOINT ACCEPTANCE INSPECTION		5
	ATSSAY	1	
	AUTE2	1	
	COMTAZ	1	
	INST4	1	
	SMGRAZ	1	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: IMPROVE DATA DISPLAY SYTEM

February 15, 2001

Proj GENERIC-60755 TOTAL RESOURCES: 119 (DAYS)

NEW RTP NUMBER: 60755

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

IMPROVEMENTS WILL CONSIST OF ADDITIONAL DISPLAYS, EQUIPMENT UPGRADES, ETC. INSTALLATION OF ALL CABLES AND EQUIPMENT WILL BE BY FAA PERSONNEL. CHECKING SYSTEM DATA WILL BE BY AIR TRAFFIC PERSONNEL AFTER RELOCATION. SEE NEXT ACTIVITY.

ANY CONSOLE CONSTRUCTIN WORK WILL BE CONTRACTED LOCALLY BY FAA INSTALLATION PERSONNEL. NO ADDITIONAL TELCO REQUIREMENTS. THIS NETWORK IS USED FOR IMPROVE, WITHIN THE FACILITY AT, LEVEL 1,2,3,4,5 ATCT/TRCONS.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	AUTE2	5	
	AUTTAZ	5	
	CIVE1	5	
	ELCE1	5	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		10
	CIVE1	3	
	SECS1	1	
00800	ENGINEERING CIVIL		30
	CIVE1	5	
	DRFD1T	5	
	ELCE1	5	
01000	ENGINEERING ELECTRONIC		60
	AUTE2	15	
	DRFD2T	5	

PROJECT TITLE: IMPROVE DATA DISPLAY SYTEM

February 15, 2001

Proj GENERIC-60755      TOTAL RESOURCES:      119    (DAYS)

01000	ENGINEERING ELECTRONIC		
	SECS2	2	
02000	SITE PREPARATION FOR PLANT CONSTRUCTION		30
	COMTAZ	2	
	INST3	10	
	INST4	5	
04100	MATERIAL AVAILABLE ELECTRONIC		30
	AUTE2	5	
	AUTTAZ	2	
	LGSFAZ	3	
	LGSRLA	5	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		20
	ATSSAY	3	

PROJECT TITLE: IMPROVE DATA DISPLAY SYTEM

February 15, 2001

Proj GENERIC-60755      TOTAL RESOURCES:      119    (DAYS)

04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		
	AUTE2	3	
	COMTAZ	2	
	INST4	10	
08000	JOINT ACCEPTANCE INSPECTION		5
	ATSSAY	1	
	AUTE2	1	
	COMTAZ	1	
	INST4	1	
	SMGRAZ	1	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: REPLACE DATA DISPLAY SYSTEM AT LEVEL 1 TO 3  
ATCT/TRACON

February 15, 2001

Proj

GENERIC-60766

TOTAL RESOURCES:

215 (DAYS)

NEW RTP NUMBER:

60766

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

PLACEMENT OF MONITORS IN CAB AND TRACON WILL BE DETERMINED DURING SITE SURVEY.  
INSTALLATION OF ALL CABLES AND EQUIPMENT WILL BE BY FAA PERSONNEL. CHECKING SYSTEM DATA  
WILL BE BY AIR TRAFFIC PERSONNEL AFTER RELOCATION. SEE NEXT ACTIVITY.

ANY CONSOLE CONSTRUCTIN WORK WILL BE CONTRACTED LOCALLY BY FAA INSTALLATION PERSONNEL.  
SYSTEM WILL HAVE LESS THAN TEN POSITIONS. DDS SYSTEM AT REMOTE SITE WILL HAVE A SEPARATE  
NETWORK. DDS OUT OF SERVICE WILL BE MINIMIZED.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If  
JAI exceptions exist and clean-up activities are required, the project engineer will change  
the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	AUTE2	12	
	AUTTAZ	2	
	CIVE1	7	
	ELCE1	7	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		10
	CIVE1	3	
	SECS1	1	
00800	ENGINEERING CIVIL		30
	CIVE1	12	
	DRFD1T	5	
	ELCE1	7	
01000	ENGINEERING ELECTRONIC		60
	AUTE2	30	

PROJECT TITLE: REPLACE DATA DISPLAY SYSTEM AT LEVEL 1 TO 3  
ATCT/TRACON

February 15, 2001

Proj GENERIC-60766 TOTAL RESOURCES: 215 (DAYS)

01000	ENGINEERING ELECTRONIC		
	DRFD2T	10	
	SECS2	3	
02000	SITE PREPARATION FOR PLANT CONSTRUCTION		30
	COMTAZ	3	
	INST3	12	
	INST4	7	
04100	MATERIAL AVAILABLE ELECTRONIC		30
	AUTE2	10	
	AUTTAZ	2	
	LGSFAZ	3	
	LGSRLA	5	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		45

PROJECT TITLE: REPLACE DATA DISPLAY SYSTEM AT LEVEL 1 TO 3  
ATCT/TRACON

February 15, 2001

Proj  
GENERIC-60766      TOTAL RESOURCES:      215    (DAYS)

04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		
	ATSSAY	10	
	AUTE2	5	
	COMTAZ	5	
	INST4	30	
08000	JOINT ACCEPTANCE INSPECTION		5
	ATSSAY	1	
	AUTE2	1	
	COMTAZ	1	
	INST4	1	
	SMGRAZ	1	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		10
	COMTAZ	2	
	ESUTAZ	1	
	INST4	8	
	LGSFAZ	5	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	



PROJECT TITLE: REPLACE DATA DISPLAY SYSTEM AT LEVEL 1 TO 3  
ATCT/TRACON

February 15, 2001

Proj  
GENERIC-60766      TOTAL RESOURCES:      215    (DAYS)

08600      SITE CLEANUP/PROJECT CLOSEOUT

INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: ESTABLISH DATA DISPLAY SYSTEM AT LEVEL 4 OR 5  
ATCT/TRACON

February 15, 2001

Proj

GENERIC-60771

TOTAL RESOURCES:

318 (DAYS)

NEW RTP NUMBER:

60771

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

**Assumption:**

PLACEMENT OF MONITORS IN CAB AND TRAON WILL BE DETERMINED DURING SITE SURVEY. INSTALLATION OF ALL CABLES AND EQUIPMENT WILL BE BY FAA PERSONNEL. CHECKING SYSTEM DATA WILL BE BY AIR TRAFFIC PERSONNEL AFTER RELOCATION. SEE NEXT ACTIVITY.

ANY CONSOLE CONSTRUCTIN WORK WILL BE CONTRACTED LOCALLY BY FAA INSTALLATION PERSONNEL. SYSTEM WILL HAVE MORE THAN TEN POSITIONS. DDS SYSTEM AT REMOTE SITE WILL HAVE A SEPARATE NETWORK.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	AUTE2	20	
	AUTTAZ	2	
	CIVE1	10	
	ELCE1	5	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		10
	CIVE1	6	
	SECS1	1	
00800	ENGINEERING CIVIL		30
	CIVE1	20	
	DRFD1T	10	
	ELCE1	10	
01000	ENGINEERING ELECTRONIC		60
	AUTE2	40	

PROJECT TITLE: ESTABLISH DATA DISPLAY SYSTEM AT LEVEL 4 OR 5  
ATCT/TRACON

February 15, 2001

Proj GENERIC-60771 TOTAL RESOURCES: 318 (DAYS)

01000	ENGINEERING ELECTRONIC		
	DRFD2T	15	
	SECS2	5	
02000	SITE PREPARATION FOR PLANT CONSTRUCTION		30
	COMTAZ	4	
	INST3	20	
	INST4	10	
04100	MATERIAL AVAILABLE ELECTRONIC		30
	AUTE2	20	
	AUTTAZ	4	
	LGSFAZ	5	
	LGSRLA	8	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		75

PROJECT TITLE: ESTABLISH DATA DISPLAY SYSTEM AT LEVEL 4 OR 5  
ATCT/TRACON

February 15, 2001

Proj  
GENERIC-60771

TOTAL RESOURCES: 318 (DAYS)

04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		
	ATSSAY	15	
	AUTE2	10	
	COMTAZ	10	
	INST4	60	
08000	JOINT ACCEPTANCE INSPECTION		5
	ATSSAY	1	
	AUTE2	1	
	COMTAZ	1	
	INST4	1	
	SMGRAZ	1	
08200	Commissioning		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: RELOCATE DATA DISPLAY SYSTEM AT LEVEL 4 OR 5  
ATCT/TRACON

February 15, 2001

Proj

GENERIC-60782

TOTAL RESOURCES:

319 (DAYS)

NEW RTP NUMBER:

60782

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

PLACEMENT OF MONITORS IN CAB AND TRAON WILL BE DETERMINED DURING SITE SURVEY. INSTALLATION OF ALL CABLES AND EQUIPMENT WILL BE BY FAA PERSONNEL. CHECKING SYSTEM DATA WILL BE BY AIR TRAFFIC PERSONNEL AFTER RELOCATION. SEE NEXT ACTIVITY.

ANY CONSOLE CONSTRUCTIN WORK WILL BE CONTRACTED LOCALLY BY FAA INSTALLATION PERSONNEL. SYSTEMWILL HAVE MORE THAN TEN POSITIONS. DDS SYSTEM AT REMOTE SITE WILL HAVE A SEPARATE NETWORK.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	AUTE2	24	
	AUTTAZ	3	
	CIVE1	12	
	ELCE1	7	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		5
	CIVE1	3	
	SECS1	1	
00800	ENGINEERING CIVIL		30
	CIVE1	25	
	DRFD1T	15	
	ELCE1	15	
01000	ENGINEERING ELECTRONIC		60
	AUTE2	50	

PROJECT TITLE: RELOCATE DATA DISPLAY SYSTEM AT LEVEL 4 OR 5  
ATCT/TRACON

February 15, 2001

Proj GENERIC-60782 TOTAL RESOURCES: 319 (DAYS)

01000	ENGINEERING ELECTRONIC		
	DRFD2T	15	
	SECS2	5	
02000	SITE PREPARATION FOR PLANT CONSTRUCTION		30
	INST3	20	
	INST4	15	
	RADTAZ	6	
04100	MATERIAL AVAILABLE ELECTRONIC		30
	LGSRLA	1	
	RADE2	2	
	RADTAZ	2	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		75
	ATSSAY	10	

PROJECT TITLE: RELOCATE DATA DISPLAY SYSTEM AT LEVEL 4 OR 5  
ATCT/TRACON

February 15, 2001

Proj  
GENERIC-60782      TOTAL RESOURCES:      319    (DAYS)

04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		
	AUTE2	10	
	COMTAZ	10	
	INST4	60	
08000	JOINT ACCEPTANCE INSPECTION		5
	ATSSAY	1	
	AUTE2	1	
	COMTAZ	1	
	INST4	1	
	SMGRAZ	1	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: REPLACE DATA DISPLAY SYSTEM AT LEVEL 4 OR 5  
ATCT/TRACON

February 15, 2001

Proj

GENERIC-60796

TOTAL RESOURCES:

386 (DAYS)

NEW RTP NUMBER:

60796

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

**Assumption:**

PLACEMENT OF MONITORS IN CAB AND TRACON WILL BE DETERMINED DURING SITE SURVEY.  
INSTALLATION OF ALL CABLES AND EQUIPMENT WILL BE BY FAA PERSONNEL. LOADING OF SYSTEM DATA  
WILL BE BY AIR TRAFFIC PERSONNEL AFTER REPLACEMENT. SEE NEXT ACTIVITY.

ANY CONSOLE CONSTRUCTION WORK WILL BE CONTRACTED LOCALLY BY FAA INSTALLATION PERSONNEL.  
DDS OUT OF SERVICE PERIOD DURING REPLACEMENT WILL BE MINIMIZED. SYSTM WILL HAVE MORE THAN  
TEN POSITIONS. DDS SYSTEM AT A REMOTE SITE WILL BE A SEPARATE NETWORK

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If  
JAI exceptions exist and clean-up activities are required, the project engineer will change  
the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	AUTE2	24	
	AUTTAZ	3	
	CIVE1	12	
	ELCE1	7	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		10
	CIVE1	6	
	SECS1	1	
00800	ENGINEERING CIVIL		30
	CIVE1	25	
	DRFD1T	15	
	ELCE1	15	
01000	ENGINEERING ELECTRONIC		60
	AUTE2	50	



PROJECT TITLE: REPLACE DATA DISPLAY SYSTEM AT LEVEL 4 OR 5  
ATCT/TRACON

February 15, 2001

Proj GENERIC-60796 TOTAL RESOURCES: 386 (DAYS)

01000	ENGINEERING ELECTRONIC		
	DRFD2T	15	
	SECS2	5	
02000	SITE PREPARATION FOR PLANT CONSTRUCTION		30
	COMTAZ	6	
	INST3	20	
	INST4	15	
04100	MATERIAL AVAILABLE ELECTRONIC		30
	AUTE2	20	
	AUTTAZ	4	
	LGSFAZ	5	
	LGSRLA	8	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		75

PROJECT TITLE: REPLACE DATA DISPLAY SYSTEM AT LEVEL 4 OR 5  
ATCT/TRACON

February 15, 2001

Proj GENERIC-60796 TOTAL RESOURCES: 386 (DAYS)

04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		
	ATSSAY	15	
	AUTE2	10	
	COMTAZ	10	
	INST4	60	
08000	JOINT ACCEPTANCE INSPECTION		5
	ATSSAY	1	
	AUTE2	1	
	COMTAZ	1	
	INST4	1	
	SMGRAZ	1	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		10
	COMTAZ	5	
	ESUTAZ	2	
	INST4	15	
	LGSFAZ	5	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	

PROJECT TITLE: REPLACE DATA DISPLAY SYSTEM AT LEVEL 4 OR 5  
ATCT/TRACON

February 15, 2001

Proj  
GENERIC-60796      TOTAL RESOURCES:      386    (DAYS)

08600                    SITE CLEANUP/PROJECT CLOSEOUT

INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: ESTABLISH DATA DISPLAY SYSTEM AT REMOTE SITE  
February 15, 2001  
Proj GENERIC-60801 TOTAL RESOURCES: 117 (DAYS)  
NEW RTP NUMBER: 60801  
NEW CIP NUMBER:  
USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:  
REMOTE SITE EXAMPLES: SATELLITE TOWER, AIRPORT MGR, GUARD, ETC. SYSTEM COMPOSED OF NO MORE THAN THREE DISPLAYS. COMMUNICATIONS LINK. SEE NEXT ACTIVITY.  
TO ESTABLISH/REPLACE/IMPROVE DDS AT LEVEL 1,2,3,4,5 ATCT/TRACON USE OTHER NETWORKS.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		20
	AUTE2	5	
	AUTTAZ	5	
	CIVE1	5	
	ELCE1	5	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		10
	CIVE1	3	
	SECS1	1	
00800	ENGINEERING CIVIL		25
	CIVE1	5	
	DRFD1T	5	
	ELCE1	5	
01000	ENGINEERING ELECTRONIC		30
	AUTE2	10	
	COMEMM	5	

PROJECT TITLE: ESTABLISH DATA DISPLAY SYSTEM AT REMOTE SITE

February 15, 2001

Proj GENERIC-60801      TOTAL RESOURCES:      117    (DAYS)

01000	ENGINEERING ELECTRONIC		
	DRFD2T	5	
	SECS2	2	
02000	SITE PREPARATION FOR PLANT CONSTRUCTION		20
	COMTAZ	1	
	INST3	5	
	INST4	3	
03700	TELECOMMUNICATIONS AVAILABLE		90
	AUTE2	2	
	COMEMM	5	
04100	MATERIAL AVAILABLE ELECTRONIC		30
	AUTE2	5	
	AUTTAZ	2	
	LGSFAZ	3	
	LGSRLA	5	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	

PROJECT TITLE: ESTABLISH DATA DISPLAY SYSTEM AT REMOTE SITE

February 15, 2001

Proj GENERIC-60801

TOTAL RESOURCES: 117 (DAYS)

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		15
	ATSSAY	3	
	AUTE2	2	
	COMTAZ	2	
	INST4	10	
08000	JOINT ACCEPTANCE INSPECTION		5
	ATSSAY	1	
	AUTE2	1	
	COMTAZ	1	
	INST4	1	
	SMGRAZ	1	
08200	Commissioning		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	

**PROJECT TITLE:** ESTABLISH DATA DISPLAY SYSTEM AT REMOTE SITE

**February 15, 2001**

**Proj** GENERIC-60801      **TOTAL RESOURCES:**      117    **(DAYS)**

08600                      SITE CLEANUP/PROJECT CLOSEOUT

NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: ESTABLISH ATCT BASE BUILDING (WITHOUT TRACON)

February 15, 2001

Proj

GENERIC-60811

TOTAL RESOURCES:

1320 (DAYS)

NEW RTP NUMBER:

60811

NEW CIP NUMBER:

F01

USED FOR PROJECTS USING OLD CIP NUMBERS:

3231

Assumption:

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		90
	CIVE1	30	
	COME2	5	
	ELCE1	5	
	LGSRLA	5	
	MECE1	5	
	SECS1	3	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		120
	CIVE1	40	
	SECS1	8	
00800	ENGINEERING CIVIL		220
	CIVE1	100	
	DRFD1T	20	
	ELCE1	80	
	MECE1	90	
	RAPM1	10	
00900	SITE SELECTION AND ACQUISITION		180
	CIVE1	20	



**PROJECT TITLE:** ESTABLISH ATCT BASE BUILDING (WITHOUT TRACON)

**February 15, 2001**

Proj

GENERIC-60811

**TOTAL RESOURCES:**

1320

**(DAYS)**

00900	SITE SELECTION AND ACQUISITION		
	LGSRLA	20	
	RAPM1	5	
01000	ENGINEERING ELECTRONIC		90
	COME2	20	
	COMTAZ	5	
	DRFD2T	5	
01700	MATERIAL AVAILABLE PLANT		60
	CIVE1	10	
	LGSFAZ	5	
	LGSRLA	5	
01800	CONSTRUCTION CONTRACT PROCUREMENT		120
	CIVE1	40	
	LGSRLA	40	
	RAPM1	2	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	

**PROJECT TITLE:** ESTABLISH ATCT BASE BUILDING (WITHOUT TRACON)

**February 15, 2001**

**Proj** GENERIC-60811      **TOTAL RESOURCES:**      1320    **(DAYS)**

01900	PLANT HEALTH & SAFETY CHECKLIST		
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		260
	CIVE1	80	
	COME2	20	
	ELCE1	40	
	ESUTAZ	15	
	INST4	10	
	LGSRLA	40	
	MECE1	30	
	RESE3T	260	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	2	
	ESUTAZ	5	
	LGSFAZ	5	
	RESE3T	5	
	SMGRAZ	2	
02300	CONTRACTOR ACCEPTANCE INSPECTION		30
	CIVE1	5	
	ESUTAZ	2	
	LGSRLA	2	
	RESE3T	30	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COME2	15	
	COMEMM	20	
04100	MATERIAL AVAILABLE ELECTRONIC		150
	COME2	5	

**PROJECT TITLE:** ESTABLISH ATCT BASE BUILDING (WITHOUT TRACON)

**February 15, 2001**

**Proj** GENERIC-60811      **TOTAL RESOURCES:**      1320    **(DAYS)**

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0
	DRFD	0
	ELCE	0
	ELTE	0
	ENVE	0
	ESUE	0
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT	60
	COME2	10
	COMTAZ	5
	INST4	60
08000	JOINT ACCEPTANCE INSPECTION	10
	COME2	2
	COMTAZ	2
	DRFD4T	60
	INST4	2
	LGSFAZ	2
	SMGRAZ	2
08200	Commissioning	1
	COMTAZ	1
	SMGRAZ	1

**PROJECT TITLE:** ESTABLISH ATCT BASE BUILDING (WITHOUT TRACON)

**February 15, 2001**

**Proj** GENERIC-60811

**TOTAL RESOURCES:** 1320 (DAYS)

08600	SITE CLEANUP/PROJECT CLOSEOUT	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0
	DRFD	0
	ELCE	0
	ELTE	0
	ENVE	0
	ESUE	0
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0

PROJECT TITLE: ADD SINGLE FREQ. TO ATCT (EXISTING POSITIONS) February 15, 2001

Proj GENERIC-60835 TOTAL RESOURCES: 100 (DAYS)

NEW RTP NUMBER: 60835

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

ADEQUATE SPACE EXISTS IN THE BUILDING FOR ANOTHER CHANNEL. ADDITIONAL RACK IS REQUIRED. ADDITIONAL ANTENNA WILL BE REQUIRED AND SPACE IS AVAILABLE. SEE NEXT ACTIVITY.

ANY REQUIRED CONSTRUCTION NEEDED WILL BE MINOR AND CONTRACTED FOR BY ON SITE INSTALLATION PERSONNEL. THIS NETWORK CONTAINS RESOURCES FOR WORK AT REMOTE SITE (RTR) AND ATCT. SEE NEXT ACTIVITY.

ALL ELECTRONIC INSTALLATION BY FAA PERSONNEL. EXISTING VOICE SWITCH HAS CAPACITY, IF NOT, ALSO USE IMPROVE EXISTING VOICE SWITCH NETWORK.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		3
	RAPM1	1	
01000	ENGINEERING ELECTRONIC		60
	COME2	20	
	COMTAZ	2	
	DRFD2T	3	
	SECS2	1	
03700	TELECOMMUNICATIONS AVAILABLE		180
	COME2	2	
	COMEMM	5	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	COME2	4	
	LGSFAZ	2	
	LGSRLA	2	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1

**PROJECT TITLE:** ADD SINGLE FREQ. TO ATCT (EXISTING POSITIONS)

**February 15, 2001**

**Proj** GENERIC-60835      **TOTAL RESOURCES:**      100    **(DAYS)**

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		60
	COME2	5	
	COMEMM	1	
	COMTAZ	5	
	DRFD2T	2	
	INST4	40	
08000	JOINT ACCEPTANCE INSPECTION		5
	COME2	1	
	COMTAZ	1	
	INST4	1	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1

**PROJECT TITLE:** ADD SINGLE FREQ. TO ATCT (EXISTING POSITIONS)

**February 15, 2001**

**Proj** GENERIC-60835

**TOTAL RESOURCES:** 100 (DAYS)

08600

SITE CLEANUP/PROJECT CLOSEOUT

AUTE	0
CIVE	0
COME	0
CONS	0
DRFD	0
ELCE	0
ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: ADD MULTIPLE FREQ. AT ATCT (EXISTING POSITIONS) February 15, 2001

Proj GENERIC-60845 TOTAL RESOURCES: 351 (DAYS)

NEW RTP NUMBER: 60845

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

ADEQUATE SPACE EXISTS IN THE ATCT AND REMOTE SITE BUILDING FOR ADDITIONAL EQUIPMENT. ADDITIONAL RACK MAY BE REQUIRED. AN ADDITIONAL ANTENNA TOWER WIL BE REQUIRED AT REMOTE SITES. SEE NEXT ACTIVITY.

CONSTRUCTION CONTRACT WILL BE REQUIRED FOR CONSOLE WORK IN ATCT AND TOWER WORK AT REMOTE SITE. THIS NETWORK CONTAINS MANPOWER FOR WORK AT BOTH ATCT AND REMOTE SITES. SEE NEXT ACTIVITY.

THIS NETWORK ASSUMES TRANSMITTER AND RECEIVER SITES ARE SPLIT. ALL ELECTRONIC INSTALLATIN BY FAA PERSONNEL. THIS NETWORK INCLUDES LIMITED EXPANSION OF EXISTING VOICE SWITCH.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		3
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		10
	CIVE1	7	
	COME2	7	
	COMEMM	2	
	COMTAZ	2	
	ELCE1	4	
	ESUTAZ	2	
	RAPM1	2	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		15
	CIVE1	6	
	SECS1	1	
00800	ENGINEERING CIVIL		90
	CIVE1	30	



PROJECT TITLE: ADD MULTIPLE FREQ. AT ATCT (EXISTING POSITIONS)

February 15, 2001

Proj GENERIC-60845

TOTAL RESOURCES: 351 (DAYS)

00800	ENGINEERING CIVIL		
	DRFD1T	10	
	ELCE1	10	
	SECS1	2	
01000	ENGINEERING ELECTRONIC		90
	COME2	40	
	COMEMM	2	
	COMTAZ	5	
	DRFD2T	10	
	SECS2	3	
01700	MATERIAL AVAILABLE PLANT		90
	CIVE1	5	
	LGSFAZ	2	
	LGSRLA	2	
01800	CONSTRUCTION CONTRACT PROCUREMENT		180
	CIVE1	5	
	COME2	2	
	LGSRLA	10	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	

**PROJECT TITLE:** ADD MULTIPLE FREQ. AT ATCT (EXISTING POSITIONS)

**February 15, 2001**

**Proj** GENERIC-60845      **TOTAL RESOURCES:**      351    **(DAYS)**

01900	PLANT HEALTH & SAFETY CHECKLIST		
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		45
	CIVE1	5	
	COME2	2	
	COMTAZ	2	
	DRFD1T	5	
	ELCE1	5	
	ESUTAZ	5	
	LGSRLA	2	
	RESE3T	30	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	1	
	ESUTAZ	1	
	LGSFAZ	1	
	RESE3T	1	
02300	CONTRACTOR ACCEPTANCE INSPECTION		5
	CIVE1	2	
	ELCE1	2	
	ESUTAZ	4	
	INST4	4	
	LGSRLA	4	
	RESE3T	4	
03700	TELECOMMUNICATIONS AVAILABLE		180
	COME2	5	

**PROJECT TITLE:** ADD MULTIPLE FREQ. AT ATCT (EXISTING POSITIONS)

**February 15, 2001**

**Proj** GENERIC-60845      **TOTAL RESOURCES:**      351    **(DAYS)**

03700	TELECOMMUNICATIONS AVAILABLE		
	COMEMM	10	
	RAPM1	2	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	COME2	4	
	LGSFAZ	2	
	LGSRLA	2	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		60
	COME2	5	
	COMEMM	3	
	COMTAZ	5	
	DRFD4T	5	
	INST4	50	
08000	JOINT ACCEPTANCE INSPECTION		5

**PROJECT TITLE:** ADD MULTIPLE FREQ. AT ATCT (EXISTING POSITIONS)

**February 15, 2001**

**Proj** GENERIC-60845

**TOTAL RESOURCES:** 351 (DAYS)

08000	JOINT ACCEPTANCE INSPECTION		
	COME2	1	
	COMTAZ	1	
	INST4	1	
	LGSFAZ	1	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: ADD CONTROLLER POSITION IN ATCT CAB

February 15, 2001

Proj

GENERIC-60865

TOTAL RESOURCES:

219

(DAYS)

NEW RTP NUMBER:

60865

NEW CIP NUMBER:

C05

USED FOR PROJECTS USING OLD CIP NUMBERS:

2212E

Assumption:

ADEQUATE SPACE EXISTS IN THE ATCT. NO ADDL. FREQUENCIES WILL BE ADDED. IF NEW FREQUENCIES R NEEDED THEY WILL BE COVERED UNDER OTHER NETWORKS.VOICE SWITCH EXPANSION IS INCLUDED IN THIS NETWORK. SEE NEXT ACTIVITY.

IF A DBRITE POSITION IS NEEDED THEN USE ADDITIONAL DBRITE NETWORK. CONSTRUCTION CONTRACT WILL BE REQWUIRED FOR WORK IN THE ATCT. RECORDER CAN ACCOMMODATE AN ADDITIONAL POSITION. ALL INSTALLATION BY FAA PERSONNEL.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		3
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		10
	CIVE1	7	
	COME2	7	
	COMEMM	2	
	COMTAZ	2	
	ELCE1	7	
	ESUTAZ	2	
	LGSFAZ	1	
	RAPM1	2	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		10
	CIVE1	3	
	SECS1	1	
00800	ENGINEERING CIVIL		60
	CIVE1	15	
	DRFD1T	4	

PROJECT TITLE: ADD CONTROLLER POSITION IN ATCT CAB		February 15, 2001	
Proj	GENERIC-60865	TOTAL RESOURCES:	219 (DAYS)
00800	ENGINEERING CIVIL		
	ELCE1	10	
	SECS1	2	
01000	ENGINEERING ELECTRONIC		60
	COME2	30	
	COMEMM	2	
	COMTAZ	4	
	DRFD2T	5	
	SECS2	2	
01800	CONSTRUCTION CONTRACT PROCUREMENT		180
	CIVE1	5	
	COME2	2	
	LGSRLA	4	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		30

**PROJECT TITLE:** ADD CONTROLLER POSITION IN ATCT CAB

**February 15, 2001**

**Proj** GENERIC-60865      **TOTAL RESOURCES:**      219    **(DAYS)**

02100	PLANT CONSTRUCTION		
	CIVE1	5	
	COME2	2	
	COMTAZ	2	
	DRFD1T	2	
	ELCE1	5	
	ESUTAZ	1	
	LGSRLA	2	
	RESE3T	10	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	1	
	ESUTAZ	1	
	INST4	1	
	RESE3T	1	
02300	CONTRACTOR ACCEPTANCE INSPECTION		5
	ESUTAZ	1	
	INST4	1	
	LGSRLA	1	
	RESE3T	1	
03700	TELECOMMUNICATIONS AVAILABLE		180
	COME2	5	
	COMEMM	5	
	RAPM1	2	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	COME2	4	
	LGSFLA	2	
	LGSRLA	2	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1

PROJECT TITLE: ADD CONTROLLER POSITION IN ATCT CAB

February 15, 2001

Proj GENERIC-60865      TOTAL RESOURCES:      219    (DAYS)

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		30
	COME2	5	
	COMEMM	1	
	COMTAZ	5	
	DRFD2T	5	
	INST4	20	
08000	JOINT ACCEPTANCE INSPECTION		5
	COME2	1	
	COMTAZ	1	
	INST4	1	
	LGSFLA	1	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	



**PROJECT TITLE:** ADD CONTROLLER POSITION IN ATCT CAB

**February 15, 2001**

Proj

GENERIC-60865

**TOTAL RESOURCES:**

219 (DAYS)

08600	SITE CLEANUP/PROJECT CLOSEOUT	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0
	DRFD	0
	ELCE	0
	ELTE	0
	ENVE	0
	ESUE	0
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0

PROJECT TITLE: ADD TWO OR THREE CONTROLLER POSITIONS IN ATCT CAB  
February 15, 2001  
Proj GENERIC-60875 TOTAL RESOURCES: 380 (DAYS)  
NEW RTP NUMBER: 60875  
NEW CIP NUMBER:  
USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:  
ADEQUATE SPACE EXISTS IN THE ATCT. NO ADDL. FREQUENCIES WILL BE ADDED. IF NEW FREQUENCIES R NEEDED THEY WILL BE COVERED UNDER OTHER NETWORKS.VOICE SWITCH EXPANSION IS INCLUDED IN THIS NETWORK. SEE NEXT ACTIVITY.  
IF A DBRITE POSITION IS NEEDED THEN USE ADDITIONAL DBRITE NETWORK. CONSTRUCTION CONTRACT WILL BE REQWUIRED FOR WORK IN THE ATCT. USE NETWORK 20446 IF RECORDER CANNOT HANDLE THE ADDL. POSITIONS. ALL INSTALLATION BY FAA PERSONNEL.  
Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		20
	CIVE1	10	
	COME2	10	
	COMEMM	2	
	COMTAZ	2	
	ELCE1	10	
	ESUTAZ	2	
	RAPM1	2	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		30
	CIVE1	4	
	SECS1	1	
00800	ENGINEERING CIVIL		60
	CIVE1	25	
	DRFD1T	10	
	ELCE1	20	
	SECS1	2	

**PROJECT TITLE:** ADD TWO OR THREE CONTROLLER POSITIONS IN ATCT CAB

**February 15, 2001**

**Proj** GENERIC-60875      **TOTAL RESOURCES:**      380    **(DAYS)**

01000	ENGINEERING ELECTRONIC		75
	COME2	50	
	COMEMM	2	
	COMTAZ	5	
	DRFD2T	10	
	SECS2	2	
01800	CONSTRUCTION CONTRACT PROCUREMENT		180
	CIVE1	12	
	COME2	5	
	LGSRLA	8	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		60
	CIVE1	10	
	COME2	5	
	COMTAZ	2	

**PROJECT TITLE:** ADD TWO OR THREE CONTROLLER POSITIONS IN ATCT CAB

**February 15, 2001**

**Proj** GENERIC-60875      **TOTAL RESOURCES:**      380    **(DAYS)**

02100	PLANT CONSTRUCTION		
	DRFD1T	5	
	ELCE1	10	
	ESUTAZ	2	
	LGSRLA	2	
	RESE3T	30	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	1	
	ESUTAZ	1	
	INST4	1	
	LGSFAZ	1	
	RESE3T	1	
02300	CONTRACTOR ACCEPTANCE INSPECTION		5
	ESUTAZ	1	
	INST4	1	
	LGSRLA	1	
	RESE3T	1	
03700	TELECOMMUNICATIONS AVAILABLE		180
	COME2	10	
	COMEMM	10	
	RAPM1	2	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	COME2	8	
	LGSFAZ	2	
	LGSRLA	2	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	

**PROJECT TITLE:** ADD TWO OR THREE CONTROLLER POSITIONS IN ATCT CAB

**February 15, 2001**

**Proj** GENERIC-60875      **TOTAL RESOURCES:**      380    **(DAYS)**

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		90
	COME2	9	
	COMEMM	3	
	COMTAZ	10	
	DRFD2T	7	
	INST4	40	
08000	JOINT ACCEPTANCE INSPECTION		5
	COME2	1	
	COMTAZ	1	
	INST4	1	
	LGSFAZ	1	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1

**PROJECT TITLE:** ADD TWO OR THREE CONTROLLER POSITIONS IN ATCT CAB

**February 15, 2001**

Proj

GENERIC-60875

**TOTAL RESOURCES:**

380

**(DAYS)**

08600

SITE CLEANUP/PROJECT CLOSEOUT

AUTE	0
CIVE	0
COME	0
CONS	0
DRFD	0
ELCE	0
ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: DECOMMISSION AND DISMANTLE PRIMARY RADAR

February 15, 2001

Proj

GENERIC-60883

TOTAL RESOURCES:

876

(DAYS)

NEW RTP NUMBER:

60883

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

PARTIAL ELECTRONIC WILL BE REMOVED, INVENTORIED AND EXCESS PROPERTY DOCUMENTS PREPARED. ARRANGEMENTS FOR SHIPPING EXCESS PROPERTY WILL BE BY FAA PERSONNEL. FACILITY SHALL BE OPERATIONAL FOR BEACON ONLY OPERATIONS.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	36	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		5
	CIVE1	36	
	ELCE1	36	
	LGSFAZ	36	
	LGSRLA	36	
	MECE1	36	
02500	FAA ELECTRONIC SITE PREPARATION		60
	INST4	240	
08000	JOINT ACCEPTANCE INSPECTION		4
	CIVE1	24	
	LGSFAZ	12	
	LGSRLA	24	
	SMGRAZ	12	
08400	DECOMMISSIONING 1		5
	RAPM1	12	
	SMGRAZ	12	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		30

PROJECT TITLE: DECOMMISSION AND DISMANTLE PRIMARY RADAR

February 15, 2001

Proj GENERIC-60883      TOTAL RESOURCES:      876    (DAYS)

08500	DECOMMISSIONING/EQUIPMENT REMOVAL		
	INST4	180	
	LGSFAZ	60	
	NAVTAZ	60	
	RAPM1	12	
	SMGRAZ	12	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	



PROJECT TITLE: ADD SINGLE RADAR POSITION TO TRACON

February 15, 2001

Proj GENERIC-60885      TOTAL RESOURCES:      324    (DAYS)

NEW RTP NUMBER:      60885

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

**Assumption:**

ADEQUATE SPACE EXISTS IN THE TRACON. USE ADDITIONAL NETWORKS IF MORE FREQUENCIES ARE NEEDED. RECORDER CAN ACCOMMODATE NEW POSITION. CONSTRUCTION CONTRACT WILL BE REQUIRED FOR CONSOLE WORK IN TRACON. SEE NEXT ACTIVITY.

NO ADDITIONAL HVAC WILL BE NEEDED. EXISTING ARTS CAN FEED NEW POSITION. IF NOT THEN USE ARTS EXPANSION NETWORK. ALL ELECTRONIC INSTALLATION BY FAA. VOICE SWITCH EXPANSION IS INCLUDED IN THIS NETWORK.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		3
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		10
	AUTE2	7	
	AUTETAZ	2	
	CIVE1	7	
	COME2	7	
	COMTAZ	2	
	ELCE1	7	
	ESUTAZ	2	
	RAPM1	2	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		10
	CIVE1	3	
	SECS1	1	
00800	ENGINEERING CIVIL		30
	CIVE1	15	
	DRFD1T	4	
	ELCE1	10	

PROJECT TITLE: ADD SINGLE RADAR POSITION TO TRACON

February 15, 2001

Proj GENERIC-60885

TOTAL RESOURCES: 324 (DAYS)

00800	ENGINEERING CIVIL		
	SECS1	2	
01000	ENGINEERING ELECTRONIC		30
	AUTE2	20	
	AUTETAZ	5	
	COME2	30	
	COMEMM	2	
	COMTAZ	5	
	DRFD2T	10	
	RADE2	20	
	SECS2	2	
01700	MATERIAL AVAILABLE PLANT		90
	CIVE1	2	
	LGSFAZ	2	
	LGSRLA	2	
01800	CONSTRUCTION CONTRACT PROCUREMENT		60
	CIVE1	5	
	COME2	2	
	LGSRLA	10	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	

01900	PLANT HEALTH & SAFETY CHECKLIST		
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		45
	AUTE2	2	
	CIVE1	5	
	COME2	2	
	COMTAZ	2	
	DRFD1T	2	
	ELCE1	5	
	ESUTAZ	2	
	LGSRLA	2	
	RESE3T	20	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	1	
	ESUTAZ	1	
	INST4	1	
	LGSFAZ	1	
	RESE3T	1	
02300	CONTRACTOR ACCEPTANCE INSPECTION		5
	ESUTAZ	1	
	INST4	1	
	LGSRLA	1	
	RESE3T	1	
03700	TELECOMMUNICATIONS AVAILABLE		180

PROJECT TITLE: ADD SINGLE RADAR POSITION TO TRACON

February 15, 2001

Proj GENERIC-60885

TOTAL RESOURCES: 324 (DAYS)

03700	TELECOMMUNICATIONS AVAILABLE		
	COME2	5	
	COMEMM	5	
	RAPM1	2	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	COME2	4	
	LGSFLA	2	
	LGSRLA	2	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		45
	AUTE2	5	
	AUTTAZ	5	
	COME2	5	
	COMEMM	1	
	COMTAZ	5	

PROJECT TITLE: ADD SINGLE RADAR POSITION TO TRACON

February 15, 2001

Proj GENERIC-60885

TOTAL RESOURCES:

324 (DAYS)

04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		
	DRFD2T	5	
	INST4	30	
08000	JOINT ACCEPTANCE INSPECTION		5
	AUTE2	1	
	COME2	1	
	COMTAZ	1	
	INST4	1	
	LGSFLA	1	
	RADTAZ	1	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: ADD TWO OR THREE RADAR POSITIONS IN TRACON  
February 15, 2001  
Proj GENERIC-60895 TOTAL RESOURCES: 573 (DAYS)  
NEW RTP NUMBER: 60895  
NEW CIP NUMBER:  
USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:  
ADEQUATE SPACE DOES NOT EXIST AND EXTENSIVE CONSTRUCTION REQUIRED. USE ADDITIONAL NETWORKS IF MORE FREQUENCIES ARE NEEDED. CONSTRUCTION CONTRACT WILL BE REQUIRED FOR CONSOLE WORK IN TRACON. SEE NEXT ACTIVITY.  
ADDITIONAL HVAC WILL BE NEEDED. EXISTING ARTS CAN FEED NEW POSITION. IF NOT THEN USE ARTS EXPANSION NETWORK. ALL ELECTRONIC INSTALLATION BY FAA. VOICE SWITCH EXPANSION IS INCLUDED IN THIS NETWORK. SEE NEXT ACTIVITY.  
IF RECORDER CANNOT HANDLE ADDL. POSITIONS USE NETWORK 20446. EXISTING ARTS CAN HANDLE ADDL. POSITIONS, ELSE USE ARTS EXPANSION NETWORK . IF VIDEO MAPPER REQUIRES EXPANSION USE ADDL. SEPARATE NETWORK.  
Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	AUTE2	10	
	AUTTAZ	2	
	CIVE1	10	
	COME2	2	
	COMTAZ	2	
	ELCE1	10	
	ESUTAZ	2	
	MECE1	2	
	RADE2	10	
	RAPM1	2	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		30
	CIVE1	10	
	SECS1	1	
00800	ENGINEERING CIVIL		90

PROJECT TITLE: ADD TWO OR THREE RADAR POSITIONS IN TRACON			February 15, 2001
Proj	GENERIC-60895	TOTAL RESOURCES:	573 (DAYS)
00800	ENGINEERING CIVIL		
	CIVE1	40	
	DRFD1T	12	
	ELCE1	20	
	MECE1	20	
	SECS1	2	
01000	ENGINEERING ELECTRONIC		90
	AUTE2	25	
	AUTTAZ	5	
	COME2	50	
	COMEMM	5	
	COMTAZ	5	
	DRFD2T	15	
	RADE2	25	
	SECS2	2	
01800	CONSTRUCTION CONTRACT PROCUREMENT		180
	CIVE1	12	
	COME2	5	
	ELCE1	3	
	LGSRLA	8	
	MECE1	3	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	

**PROJECT TITLE:** ADD TWO OR THREE RADAR POSITIONS IN TRACON  
**Proj** GENERIC-60895      **TOTAL RESOURCES:**      573    **(DAYS)**

**February 15, 2001**

01900	PLANT HEALTH & SAFETY CHECKLIST		
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		90
	AUTE2	5	
	AUTTAZ	2	
	CIVE1	10	
	COME2	5	
	COMTAZ	2	
	DRFD1T	5	
	ELCE1	10	
	ESUTAZ	2	
	LGSRLA	2	
	MECE1	10	
	RESE3T	45	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	1	
	ELCE1	1	
	ESUTAZ	1	
	INST4	1	
	LGSFAZ	1	
	MECE1	1	
	RESE3T	1	
02300	CONTRACTOR ACCEPTANCE INSPECTION		5
	ESUTAZ	1	



PROJECT TITLE: ADD TWO OR THREE RADAR POSITIONS IN TRACON

February 15, 2001

Proj GENERIC-60895      TOTAL RESOURCES:      573    (DAYS)

02300	CONTRACTOR ACCEPTANCE INSPECTION		
	INST4	1	
	LGSRLA	1	
	RESE3T	1	
03700	TELECOMMUNICATIONS AVAILABLE		180
	COME2	10	
	COMEMM	10	
	RAPM1	2	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	COME2	8	
	LGSFAZ	2	
	LGSRLA	2	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		90

PROJECT TITLE: ADD TWO OR THREE RADAR POSITIONS IN TRACON

February 15, 2001

Proj GENERIC-60895      TOTAL RESOURCES:      573    (DAYS)

04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		
	AUTE2	5	
	AUTTAZ	5	
	COME2	10	
	COMEMM	1	
	COMTAZ	10	
	DRFD2T	5	
	INST4	60	
	RADE2	5	
08000	JOINT ACCEPTANCE INSPECTION		5
	COME2	1	
	COMTAZ	1	
	INST4	1	
	LGSFAZ	1	
	RADE2	1	
08300	Service Available		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	

**PROJECT TITLE:** ADD TWO OR THREE RADAR POSITIONS IN TRACON

**February 15, 2001**

**Proj** GENERIC-60895      **TOTAL RESOURCES:**      573    **(DAYS)**

08600                      SITE CLEANUP/PROJECT CLOSEOUT

NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: ESTABLISH TWIP AT NEW LEVEL IV&V ATCT

February 15, 2001

Proj GENERIC-60901 TOTAL RESOURCES: 105 (DAYS)

NEW RTP NUMBER: 60901

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THE SITE SELECTION WILL BE IN AVAILABLE AND EXISTING FAA SPACE. INSTALLATION IS PERFORMED BY FAA. TRAINING INCLUDED UNDER TDWR. WORK INVOLVES CABLING BETWEEN TDWR AND DMN EQUIPMENT. WORK AT ARTCC, ATCT AND TDWR SITES.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	AUTE2	10	
01000	ENGINEERING ELECTRONIC		90
	AUTE2	20	
	DRFD2T	5	
02500	FAA ELECTRONIC SITE PREPARATION		30
	INST4	10	
03700	TELECOMMUNICATIONS AVAILABLE		180
	COME2	10	
	COMEMM	10	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	AUTE2	5	
	LGSRLA	5	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	

PROJECT TITLE: ESTABLISH TWIP AT NEW LEVEL IV&V ATCT

February 15, 2001

Proj GENERIC-60901      TOTAL RESOURCES:      105    (DAYS)

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		30
	AUTE2	2	
	INST4	10	
08000	JOINT ACCEPTANCE INSPECTION		5
	ATPC	1	
	AUTE2	2	
	AUTTAZ	2	
	DRFD2T	2	
	INST4	2	
	LGSFAZ	2	
	SMGRAZ	2	
08200	Commissioning		1
	ATPC	1	
	AUTTAZ	1	
	SMGRAZ	1	

**PROJECT TITLE:** ESTABLISH TWIP AT NEW LEVEL IV&V ATCT

**February 15, 2001**

**Proj** GENERIC-60901      **TOTAL RESOURCES:**      105    **(DAYS)**

08600	SITE CLEANUP/PROJECT CLOSEOUT	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0
	DRFD	0
	ELCE	0
	ELTE	0
	ENVE	0
	ESUE	0
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0

PROJECT TITLE: ESTABLISH TDLS AT NEW LEVEL IV&V ATCT

February 15, 2001

Proj

GENERIC-60911

TOTAL RESOURCES:

107

(DAYS)

NEW RTP NUMBER:

60911

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THE SITE SELECTION WILL BE IN AVAILABLE AND EXISTING FAA SPACE. INSTALLATION IS PERFORMED BY ARINC.FAA WILL PROVIDE A TOR. TECHNICIANS AND AIR TRAFFIC ARE TRAINED ON SYSTEM.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	AUTE2	10	
01000	ENGINEERING ELECTRONIC		90
	AUTE2	20	
	DRFD2T	5	
02500	FAA ELECTRONIC SITE PREPARATION		30
	INST4	10	
03700	TELECOMMUNICATIONS AVAILABLE		180
	COME2	10	
	COMEMM	10	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	AUTE2	5	
	LGSRLA	5	
04600	ELECTRONIC CONTRACTOR INSTALLATION		30
	TORS4	10	

PROJECT TITLE: ESTABLISH TDLS AT NEW LEVEL IV&V ATCT

February 15, 2001

Proj GENERIC-60911      TOTAL RESOURCES:      107    (DAYS)

04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		30
	AUTE2	2	
	TORS4	5	
08000	JOINT ACCEPTANCE INSPECTION		2
	AUTE2	2	
	AUTTAZ	2	
	DRFD2T	2	
	SMGRAZ	2	
	TORS4	2	
08200	Commissioning		1
	ATPC	1	
	AUTTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	



Proj

GENERIC-60921

TOTAL RESOURCES:

57 (DAYS)

NEW RTP NUMBER:

60921

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

**Assumption:**

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		1
	RAPM2	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		5
	COME2	5	
01000	ENGINEERING ELECTRONIC		45
	COME2	10	
02500	FAA ELECTRONIC SITE PREPARATION		10
	INST4	5	
04100	MATERIAL AVAILABLE ELECTRONIC		2
	COME2	2	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	

PROJECT TITLE: CODED TIME SOURCE

February 15, 2001

Proj GENERIC-60921 TOTAL RESOURCES: 57 (DAYS)

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		30
	COME2	2	
	INST4	20	
08000	JOINT ACCEPTANCE INSPECTION		5
	COME2	2	
	COMTAZ	2	
	INST4	2	
	LGSFAZ	2	
	SMGRAZ	2	
08200	Commissioning		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	

PROJECT TITLE: CODED TIME SOURCE

February 15, 2001

Proj GENERIC-60921      TOTAL RESOURCES:      57    (DAYS)

08600                      SITE CLEANUP/PROJECT CLOSEOUT

INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: CODED TIME SOURCE, EN ROUTE FACILITY

February 15, 2001

Proj GENERIC-60931 TOTAL RESOURCES: 57 (DAYS)

NEW RTP NUMBER: 60931

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		1
	RAPM2	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		5
	COME2	5	
01000	ENGINEERING ELECTRONIC		45
	COME2	10	
02500	FAA ELECTRONIC SITE PREPARATION		10
	INST4	5	
04100	MATERIAL AVAILABLE ELECTRONIC		2
	COME2	2	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	

PROJECT TITLE: CODED TIME SOURCE, EN ROUTE FACILITY

February 15, 2001

Proj GENERIC-60931      TOTAL RESOURCES:      57    (DAYS)

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		30
	COME2	2	
	INST4	20	
08000	JOINT ACCEPTANCE INSPECTION		5
	COME2	2	
	COMTAZ	2	
	INST4	2	
	LGSFAZ	2	
	SMGRAZ	2	
08200	Commissioning		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	

**PROJECT TITLE:** CODED TIME SOURCE, EN ROUTE FACILITY

**February 15, 2001**

**Proj** GENERIC-60931      **TOTAL RESOURCES:**      57    **(DAYS)**

08600                      SITE CLEANUP/PROJECT CLOSEOUT

INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: ESTABLISH ARTS IIA

February 15, 2001

Proj

GENERIC-65011

TOTAL RESOURCES:

179

(DAYS)

NEW RTP NUMBER:

65011

NEW CIP NUMBER:

A-03

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

EQUIPMENT WILL BE LOCATED IN A TRACON WHICH HAS BEEN CONSTRUCTED UNDER ANOTHER PROJECT.  
SYSTEM DESIGN AND INSTALLATION WILL BE BY CONTRACTOR.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	RADE2	15	
01000	ENGINEERING ELECTRONIC		100
	DRFD2T	8	
	RADE2	30	
	SECS2	3	
02500	FAA ELECTRONIC SITE PREPARATION		20
	INST4	20	
	RADE2	2	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COMEMM	1	
	RADE2	1	
04100	MATERIAL AVAILABLE ELECTRONIC		120
	LGSFAZ	2	
	LGSRLA	1	
	RADE2	3	

PROJECT TITLE: ESTABLISH ARTS IIA			February 15, 2001
Proj	GENERIC-65011	TOTAL RESOURCES:	179 (DAYS)
04600	ELECTRONIC CONTRACTOR INSTALLATION		60
	RADE2	10	
	RADTAZ	5	
	TORS4	60	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		3
	RADE4	1	
	RADTAZ	3	
	TORS4	3	
08000	JOINT ACCEPTANCE INSPECTION		2
	LGSFAZ	2	
	RADTAZ	2	
	SMGRAZ	1	
	TORS4	2	
08200	Commissioning		1
	RADTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	



**PROJECT TITLE:** ESTABLISH ARTS IIA

**February 15, 2001**

**Proj** GENERIC-65011      **TOTAL RESOURCES:**      179    **(DAYS)**

08600                      SITE CLEANUP/PROJECT CLOSEOUT

RADE	0
RESE	0
TORS	0

PROJECT TITLE: RELOCATE AUTOMASTED RADAR TERMINAL SYSTEM  
(ARTSIIA)

February 15, 2001

Proj

GENERIC-65022

TOTAL RESOURCES:

224 (DAYS)

NEW RTP NUMBER:

65022

NEW CIP NUMBER:

A-03

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

EQUIPMENT WILL BE RELOCATED TO A TRACOM WHICH HAS BEEN CONSTRUCTED UNDER ANOTHER PROJECT. SYSTEM DESIGN AND INSTALLATION WILL BE DONE BY CONTRACT. CURRENT OPERTING SYSTEM WILL REMAIN IN OPERATION (I.E. HOT CUTOVER) THEN REMOVE OLD EQUIP.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	RADE2	15	
01000	ENGINEERING ELECTRONIC		100
	DRFD2T	8	
	RADE2	30	
	SECS2	3	
02500	FAA ELECTRONIC SITE PREPARATION		20
	INST4	20	
	RADE2	2	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COMEMM	1	
	RADE2	1	
04100	MATERIAL AVAILABLE ELECTRONIC		120
	LGSFAZ	2	
	LGSRLA	1	

PROJECT TITLE: RELOCATE AUTOMASTED RADAR TERMINAL SYSTEM  
(ARTSIIA)

February 15, 2001

Proj GENERIC-65022 TOTAL RESOURCES: 224 (DAYS)

04100	MATERIAL AVAILABLE ELECTRONIC		
	RADE2	3	
04600	ELECTRONIC CONTRACTOR INSTALLATION		60
	RADE2	10	
	RADTAZ	5	
	TORS4	60	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		3
	RADE4	1	
	RADTAZ	3	
	TORS4	3	
08000	JOINT ACCEPTANCE INSPECTION		2
	LGSFAZ	2	
	RADTAZ	2	
	SMGRAZ	1	
	TORS4	2	
08300	Service Available		1
	RADTAZ	1	
	SMGRAZ	1	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		15
	INST4	30	
	LGSFAZ	5	
	RADTAZ	10	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	

PROJECT TITLE: RELOCATE AUTOMASTED RADAR TERMINAL SYSTEM  
(ARTSIIA)

February 15, 2001

Proj  
GENERIC-65022      TOTAL RESOURCES:      224    (DAYS)

08600      SITE CLEANUP/PROJECT CLOSEOUT

DRFD	0
ELCE	0
ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: DISMANTLE ARTS IIA

February 15, 2001

Proj

GENERIC-65033

TOTAL RESOURCES:

74 (DAYS)

NEW RTP NUMBER:

65033

NEW CIP NUMBER:

A-03

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

EQUIPMENT WILL BE DISMANTLED AND REMOVED FROM A DECOMMISSIONED TRACON WHICH HAS BEEN CLOSED UNDER ANOTHER PROJECT.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	RADE2	5	
01000	ENGINEERING ELECTRONIC		30
	DRFD2T	5	
	RADE2	10	
	SECS2	1	
08000	JOINT ACCEPTANCE INSPECTION		2
	LGSFAZ	2	
	RADTAZ	2	
	SMGRAZ	1	
	TORS4	2	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		15
	INST4	30	
	LGSFAZ	5	
	RADTAZ	10	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1

PROJECT TITLE: DISMANTLE ARTS IIA

February 15, 2001

Proj GENERIC-65033      TOTAL RESOURCES:      74    (DAYS)

08600                    SITE CLEANUP/PROJECT CLOSEOUT

AUTE	0
CIVE	0
COME	0
CONS	0
DRFD	0
ELCE	0
ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: CONVERT ARTS IIA

February 15, 2001

Proj

GENERIC-65044

TOTAL RESOURCES:

94 (DAYS)

NEW RTP NUMBER:

65044

NEW CIP NUMBER:

A-03

USED FOR PROJECTS USING OLD CIP NUMBERS:

2209

2209B

Assumption:

EQUIPMENT WILL BE CONVERTED AT AN OPERATING TRACON. SYSTEM DESIGN AND INSTALLATION WILL BE BY CONTRACTOR. IMPROVEMENTS WILL BE DONE IN A MANNER THAT MINIMIZES ANY LOSS OF SERVICE.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	RADE2	5	
01000	ENGINEERING ELECTRONIC		30
	DRFD2T	2	
	RADE2	10	
	SECS2	2	
02500	FAA ELECTRONIC SITE PREPARATION		5
	INST4	5	
	RADE2	2	
	RADTAZ	5	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	LGSFAZ	2	
	LGSRLA	1	
	RADE2	2	
04600	ELECTRONIC CONTRACTOR INSTALLATION		30

PROJECT TITLE: CONVERT ARTS IIA

February 15, 2001

Proj GENERIC-65044      TOTAL RESOURCES:      94    (DAYS)

04600	ELECTRONIC CONTRACTOR INSTALLATION		
	RADE2	5	
	RADTAZ	10	
	TORS4	30	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		1
	RADE4	1	
	RADTAZ	1	
	TORS4	1	
08000	JOINT ACCEPTANCE INSPECTION		2
	LGSFAZ	2	
	RADTAZ	2	
	SMGRAZ	1	
	TORS4	2	
08300	Service Available		1
	RADTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	



**PROJECT TITLE:** CONVERT ARTS IIA

**February 15, 2001**

**Proj** GENERIC-65044      **TOTAL RESOURCES:**      94    **(DAYS)**

08600                      SITE CLEANUP/PROJECT CLOSEOUT

RADE	0
RESE	0
TORS	0

PROJECT TITLE: IMPROVE/MODERNIZE ARTS IIA

February 15, 2001

Proj GENERIC-65055 TOTAL RESOURCES: 85 (DAYS)

NEW RTP NUMBER: 65055

NEW CIP NUMBER: A-03

USED FOR PROJECTS USING OLD CIP NUMBERS:

- 2206
- 2207
- 2208
- 3206

Assumption:

EQUIPMENT WILL BE MODERNIZED AT AN OPERATING TRACON. SYSTEM DESIGN AND INSTALLATION WILL BE DONE BY CONTRACTOR. IMPROVEMENTS WILL BE DONE IN A MANNER THAT MINIMIZES LOSS OF SERVICE.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	AUTE2	5	
01000	ENGINEERING ELECTRONIC		30
	AUTE2	10	
	DRFD2T	2	
	SECS2	2	
02500	FAA ELECTRONIC SITE PREPARATION		5
	AUTE2	2	
	AUTTAZ	5	
	INST4	5	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	AUTE2	2	
	LGSFAZ	2	

PROJECT TITLE: IMPROVE/MODERNIZE ARTS IIA

February 15, 2001

Proj GENERIC-65055      TOTAL RESOURCES:      85    (DAYS)

04100	MATERIAL AVAILABLE ELECTRONIC		
	LGSRLA	1	
04600	ELECTRONIC CONTRACTOR INSTALLATION		15
	AUTE2	5	
	AUTTAZ	10	
	TORS4	15	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		1
	AUTE2	1	
	AUTTAZ	1	
	TORS4	1	
08000	JOINT ACCEPTANCE INSPECTION		5
	AUTE2	2	
	AUTTAZ	2	
	LGSFAZ	2	
	SMGRAZ	1	
	TORS4	2	
08300	Service Available		1
	AUTTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	

**PROJECT TITLE:** IMPROVE/MODERNIZE ARTS IIA

**February 15, 2001**

**Proj** GENERIC-65055      **TOTAL RESOURCES:**      85    **(DAYS)**

08600                    SITE CLEANUP/PROJECT CLOSEOUT

ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: REPLACE ARTS IIA

February 15, 2001

Proj

GENERIC-65066

TOTAL RESOURCES:

224 (DAYS)

NEW RTP NUMBER:

65066

NEW CIP NUMBER:

A-03

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

EQUIPMENT WILL BE REPLACED AT A TRACON THAT HAS ADEQUATE ROOM TO INSTALL A SECOND SYSTM. SYSTEM DESIGN ANDINSTALLATION WILL BE DONE BY CONTRACTOR. CURRENT SYSTEM WILL BE REMOVED UPON COMMISSIONING OF THE NEW SYSTEM.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	RADE2	15	
01000	ENGINEERING ELECTRONIC		100
	DRFD2T	8	
	RADE2	30	
	SECS2	3	
02500	FAA ELECTRONIC SITE PREPARATION		20
	INST4	20	
	RADE2	2	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COMEMM	1	
	RADE2	1	
04100	MATERIAL AVAILABLE ELECTRONIC		120
	LGSFAZ	2	
	LGSRLA	1	
	RADE2	3	

PROJECT TITLE: REPLACE ARTS IIA

February 15, 2001

Proj GENERIC-65066      TOTAL RESOURCES:      224    (DAYS)

04600	ELECTRONIC CONTRACTOR INSTALLATION		60
	RADE2	10	
	RADTAZ	5	
	TORS4	60	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		3
	RADE4	1	
	RADTAZ	3	
	TORS4	3	
08000	JOINT ACCEPTANCE INSPECTION		2
	LGSFAZ	2	
	RADTAZ	2	
	SMGRAZ	1	
	TORS4	2	
08300	Service Available		1
	RADTAZ	1	
	SMGRAZ	1	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		15
	INST4	30	
	LGSFAZ	5	
	RADTAZ	10	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	

**PROJECT TITLE:** REPLACE ARTS IIA

**February 15, 2001**

**Proj** GENERIC-65066      **TOTAL RESOURCES:**      224    **(DAYS)**

08600                    SITE CLEANUP/PROJECT CLOSEOUT

ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: CONVERT ARTSIIA TO ARTSIIE

February 15, 2001

Proj GENERIC-65074 TOTAL RESOURCES: 104 (DAYS)

NEW RTP NUMBER: 65074

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

TURNKEY (LOCKHEED). 6 DAY OPERATION (2 CONTRACTORS) = 12 MANDAYS. NO CHANGE TO DISPLAYS. LOCKHEED TO COORDINATE W/REGIONAL POC. TEMP RACK INSTALLED DURING TRANSITION, REMOVED UPON COMPLETION. SEE NEXT ACTIVITY

80 TEST & ACCEPTANCE PERIOD FOLLOWING INSTALLATION. INSTALLATION PACKAGE TO BE PROVIDED BY PRODUCT TEAM. TOR PACKAGE TO BE PROVIDED BY PRODUCT TEAM.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		60
	RADE2	5	
	RADTAZ	2	
01000	ENGINEERING ELECTRONIC		30
	DRFD2T	2	
	RADE2	10	
	SECS2	2	
02500	FAA ELECTRONIC SITE PREPARATION		5
	INST4	5	
	RADE2	2	
	RADTAZ	5	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	LGSFAZ	2	
	LGSRLA	1	
	RADE2	2	



PROJECT TITLE: CONVERT ARTSIIA TO ARTSIIE

February 15, 2001

Proj GENERIC-65074      TOTAL RESOURCES:      104    (DAYS)

04600	ELECTRONIC CONTRACTOR INSTALLATION		15
	RADE2	5	
	RADTAZ	10	
	TORS4	15	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		10
	RADE2	2	
	RADTAZ	5	
	TORS4	10	
08000	JOINT ACCEPTANCE INSPECTION		2
	LGSFAZ	2	
	RADE2	2	
	RADTAZ	2	
	SMGRAZ	1	
	TORS4	2	
08300	Service Available		1
	RADTAZ	1	
	SMGRAZ	1	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		5
	LGSFAZ	3	
	RADTAZ	1	
	TORS4	3	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	

**PROJECT TITLE:** CONVERT ARTSIIA TO ARTSIIE

**February 15, 2001**

**Proj** GENERIC-65074      **TOTAL RESOURCES:**      104    **(DAYS)**

08600                    SITE CLEANUP/PROJECT CLOSEOUT

ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: ESTABLISH ARTS IIIA

February 15, 2001

Proj

GENERIC-65111

TOTAL RESOURCES:

268 (DAYS)

NEW RTP NUMBER:

65111

NEW CIP NUMBER:

A-03

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

EQUIPMENT WILL BE LOCATED IN A TRACON WHICH HAS BEEN CONSTRUCTED UNDER ANOTHER PROJECT. SYSTEM DESIGN AND INSTALLATION WILL BE DONE BY CONTRACTOR.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	RADE2	15	
01000	ENGINEERING ELECTRONIC		100
	DRFD2T	8	
	RADE2	50	
	SECS2	3	
02500	FAA ELECTRONIC SITE PREPARATION		20
	INST4	30	
	RADE2	5	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COMEMM	1	
	RADE2	1	
04100	MATERIAL AVAILABLE ELECTRONIC		120
	LGSFAZ	2	
	LGSRLA	2	
	RADE2	5	

PROJECT TITLE: ESTABLISH ARTS IIIA

February 15, 2001

Proj GENERIC-65111      TOTAL RESOURCES:      268    (DAYS)

04600	ELECTRONIC CONTRACTOR INSTALLATION		80
	RADE2	10	
	RADTAZ	30	
	TORS4	80	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		5
	RADE4	3	
	RADTAZ	10	
	TORS4	5	
08000	JOINT ACCEPTANCE INSPECTION		1
	LGSFAZ	1	
	RADTAZ	1	
	SMGRAZ	1	
	TORS4	1	
08200	Commissioning		1
	RADTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	

**PROJECT TITLE:** ESTABLISH ARTS IIIA

**February 15, 2001**

**Proj** GENERIC-65111      **TOTAL RESOURCES:**      268    **(DAYS)**

08600                      SITE CLEANUP/PROJECT CLOSEOUT

RADE	0
RESE	0
TORS	0

PROJECT TITLE: RELOCATE ARTS IIIA

February 15, 2001

Proj

GENERIC-65122

TOTAL RESOURCES:

348 (DAYS)

NEW RTP NUMBER:

65122

NEW CIP NUMBER:

A-03

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

EQUIPMENT WILL BE RELOCATED TO A TRACON WHICH HAS BEEN CONSTRUCTED UNDER ANOTHER PROJECT. SYSTEM DESIGN AND INSTALLATION WILL BE DONE BY CONTRACTOR. CURRENT OPERATING SYSTEM WILL REMAIN UNTIL NEW EQUIPMENT IS OPERATING THEN REMOVED .

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	RADE2	15	
01000	ENGINEERING ELECTRONIC		100
	DRFD2T	8	
	RADE2	50	
	SECS2	3	
02500	FAA ELECTRONIC SITE PREPARATION		20
	INST4	30	
	RADE2	5	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COMEMM	1	
	RADE2	1	
04100	MATERIAL AVAILABLE ELECTRONIC		120
	LGSFAZ	2	
	LGSRLA	2	
	RADE2	5	

PROJECT TITLE: RELOCATE ARTS IIIA

February 15, 2001

Proj GENERIC-65122      TOTAL RESOURCES:      348    (DAYS)

04600	ELECTRONIC CONTRACTOR INSTALLATION		80
	RADE2	10	
	RADTAZ	30	
	TORS4	80	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		5
	RADE4	3	
	RADTAZ	10	
	TORS4	5	
08000	JOINT ACCEPTANCE INSPECTION		1
	LGSFAZ	1	
	RADTAZ	1	
	SMGRAZ	1	
	TORS4	1	
08300	Service Available		1
	RADTAZ	1	
	SMGRAZ	1	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		25
	INST4	50	
	LGSFAZ	5	
	RADTAZ	25	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	

**PROJECT TITLE:** RELOCATE ARTS IIIA

**February 15, 2001**

**Proj** GENERIC-65122      **TOTAL RESOURCES:**      348    **(DAYS)**

08600                      SITE CLEANUP/PROJECT CLOSEOUT

ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0



PROJECT TITLE: DISMANTLE ARTS IIIA

February 15, 2001

Proj

GENERIC-65133

TOTAL RESOURCES:

85 (DAYS)

NEW RTP NUMBER:

65133

NEW CIP NUMBER:

A-03

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

EQUIPMENT WILL BE DISMANTLED AND REMOVED FROM A DECOMMISSIONED TRACON WHICH HAS BEEN CLOSED UNDER ANOTHE PROJECT.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	RADE2	5	
01000	ENGINEERING ELECTRONIC		30
	DRFD2T	5	
	RADE2	15	
	SECS2	1	
08000	JOINT ACCEPTANCE INSPECTION		1
	INST4	1	
	RADTAZ	1	
	SMGRAZ	1	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		20
	INST4	40	
	LGSFAZ	5	
	RADTAZ	10	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	

PROJECT TITLE: DISMANTLE ARTS IIIA

February 15, 2001

Proj GENERIC-65133      TOTAL RESOURCES:      85    (DAYS)

08600                    SITE CLEANUP/PROJECT CLOSEOUT

CIVE	0
COME	0
CONS	0
DRFD	0
ELCE	0
ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: CONVERT ARTS IIAA

February 15, 2001

Proj

GENERIC-65144

TOTAL RESOURCES:

94 (DAYS)

NEW RTP NUMBER:

65144

NEW CIP NUMBER:

A-03

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

EQUIPMENT WILL BE CONVERTED T AN OPERTING TRACON. SYSEM DESIGN AND INSTALLATION WILL BE DONE BY CONTRACTOR. IMPROVEMENTS WILL BE DONE IN A MANNER THAT MINIMIZES DOWNTIME.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		40
	RADE2	5	
01000	ENGINEERING ELECTRONIC		50
	DRFD2T	5	
	RADE2	15	
	SECS2	3	
02500	FAA ELECTRONIC SITE PREPARATION		10
	INST4	10	
	RADE2	5	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	LGSFAZ	1	
	LGSRLA	1	
	RADE2	2	
04600	ELECTRONIC CONTRACTOR INSTALLATION		20
	RADE2	5	
	RADTAZ	10	

PROJECT TITLE: CONVERT ARTS IIIA

February 15, 2001

Proj GENERIC-65144      TOTAL RESOURCES:      94    (DAYS)

04600	ELECTRONIC CONTRACTOR INSTALLATION		
	TORS4	20	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		2
	RADE4	1	
	RADTAZ	2	
	TORS4	2	
08000	JOINT ACCEPTANCE INSPECTION		1
	LGSFAZ	1	
	RADTAZ	1	
	SMGRAZ	1	
	TORS4	1	
08300	Service Available		1
	RADTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	

February 15, 2001

**TOTAL RESOURCES:** 94 (DAYS)

SITE CLEANUP/PROJECT CLOSEOUT

TORS	0
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PROJECT TITLE: IMPROVE/MODERNIZE ARTS IIIA

February 15, 2001

Proj GENERIC-65155 TOTAL RESOURCES: 153 (DAYS)

NEW RTP NUMBER: 65155

NEW CIP NUMBER: A-03

USED FOR PROJECTS USING OLD CIP NUMBERS:

3220  
5221  
5221A

Assumption:

EQUIPMENT WILL BE MODERNIZED AT AN OPERATING TRACON. SYSTEM INSTALLATION WILL BE DONE BY CONTRACTOR. SITE PREPARTION BY FAA. IMPROVEMENTS WILL BE DONE IN A MANNER THAT MINIMIZES DOWNTIME.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		40
	AUTE2	10	
01000	ENGINEERING ELECTRONIC		50
	AUTE2	25	
	DRFD2T	5	
	SECS2	3	
02500	FAA ELECTRONIC SITE PREPARATION		10
	AUTE2	10	
	INST4	20	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	AUTE2	2	
	LGSFAZ	1	
	LGSRLA	1	
04600	ELECTRONIC CONTRACTOR INSTALLATION		40

PROJECT TITLE: IMPROVE/MODERNIZE ARTS IIIA

February 15, 2001

Proj GENERIC-65155      TOTAL RESOURCES:      153    (DAYS)

04600	ELECTRONIC CONTRACTOR INSTALLATION		
	AUTE2	10	
	AUTTAZ	10	
	TORS4	40	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		2
	AUTE2	1	
	AUTTAZ	2	
	TORS4	2	
08000	JOINT ACCEPTANCE INSPECTION		5
	AUTTAZ	1	
	LGSFAZ	1	
	SMGRAZ	1	
	TORS4	1	
08300	Service Available		1
	AUTTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	

**PROJECT TITLE:** IMPROVE/MODERNIZE ARTS IIIA

**February 15, 2001**

**Proj** GENERIC-65155      **TOTAL RESOURCES:**      153    **(DAYS)**

08600                      SITE CLEANUP/PROJECT CLOSEOUT

RADE	0
RESE	0
TORS	0



PROJECT TITLE: REPLACE ARTS IIIA

February 15, 2001

Proj

GENERIC-65166

TOTAL RESOURCES:

328 (DAYS)

NEW RTP NUMBER:

65166

NEW CIP NUMBER:

A-03

USED FOR PROJECTS USING OLD CIP NUMBERS:

5221C

Assumption:

EQUIPMENT WILL BE REPLACED AT A TRACON THAT HAS ADEQUATE SPACE FOR A SECOND SYSTEM. SYSTEM DESIGN AND INSTALLATION WILL BE DONE BY CONTRACTOR. CURRENT OPERATING SYSTEM WILL BE REMOVED UPON COMMISSIONING OF THE NEW SYSTEM.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	RADE2	15	
01000	ENGINEERING ELECTRONIC		100
	DRFD2T	8	
	RADE2	30	
	SECS2	3	
02500	FAA ELECTRONIC SITE PREPARATION		20
	INST4	30	
	RADE2	5	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COMEMM	1	
	RADE2	1	
04100	MATERIAL AVAILABLE ELECTRONIC		120
	LGSFAZ	2	
	LGSRLA	2	

PROJECT TITLE: REPLACE ARTS IIIA

February 15, 2001

Proj GENERIC-65166      TOTAL RESOURCES:      328    (DAYS)

04100	MATERIAL AVAILABLE ELECTRONIC		
	RADE2	5	
04600	ELECTRONIC CONTRACTOR INSTALLATION		80
	RADE2	10	
	RADTAZ	30	
	TORS4	80	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		5
	RADE4	3	
	RADTAZ	10	
	TORS4	5	
08000	JOINT ACCEPTANCE INSPECTION		1
	LGSFAZ	1	
	RADTAZ	1	
	SMGRAZ	1	
	TORS4	1	
08300	Service Available		1
	RADTAZ	1	
	SMGRAZ	1	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		25
	INST4	50	
	LGSFAZ	5	
	RADTAZ	25	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	

PROJECT TITLE: REPLACE ARTS IIIA

February 15, 2001

Proj GENERIC-65166      TOTAL RESOURCES:      328    (DAYS)

08600                    SITE CLEANUP/PROJECT CLOSEOUT

DRFD	0
ELCE	0
ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: ESTABLISH ARTS IIIE

February 15, 2001

Proj

GENERIC-65211

TOTAL RESOURCES:

333 (DAYS)

NEW RTP NUMBER:

65211

NEW CIP NUMBER:

A-03

USED FOR PROJECTS USING OLD CIP NUMBERS:

3204

**Assumption:**

EQUIPMENT WILL BE ESTABLISHED IN A TRACON WHICH HAS BEEN CONSTRUCTED UNDER ANOTHER PROJECT. SYSTEM DESIGN AND INSTALLATION WILL BE DONE BY CONTRACTOR. A-604 SOFTWARE USED LIMITS CONSOLES TO 76.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	RADE2	25	
01000	ENGINEERING ELECTRONIC		100
	DRFD2T	15	
	RADE2	60	
	SECS2	3	
02500	FAA ELECTRONIC SITE PREPARATION		25
	INST4	40	
	RADE2	10	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COMEMM	1	
	RADE2	1	
04100	MATERIAL AVAILABLE ELECTRONIC		120
	LGSFAZ	2	
	LGSRLA	2	

PROJECT TITLE: ESTABLISH ARTS IIIE

February 15, 2001

Proj GENERIC-65211      TOTAL RESOURCES:      333    (DAYS)

04100	MATERIAL AVAILABLE ELECTRONIC		
	RADE2	5	
04600	ELECTRONIC CONTRACTOR INSTALLATION		100
	RADE2	10	
	RADTAZ	30	
	TORS4	100	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		5
	RADE4	3	
	RADTAZ	10	
	TORS4	5	
08000	JOINT ACCEPTANCE INSPECTION		2
	LGSFAZ	2	
	RADTAZ	2	
	SMGRAZ	1	
	TORS4	2	
08200	Commissioning		1
	RADTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	

PROJECT TITLE: ESTABLISH ARTS IIIE

February 15, 2001

Proj GENERIC-65211      TOTAL RESOURCES:      333    (DAYS)

08600                    SITE CLEANUP/PROJECT CLOSEOUT

INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

Proj GENERIC-65222      TOTAL RESOURCES:      428    (DAYS)

NEW RTP NUMBER:      65222

NEW CIP NUMBER:      A-03

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

EQUIPMENT WILL BE RELOCATED TO A TRACON WHICH HAS BEEN CONSTRUCTED UNDER ANOTHER PROJECT. SYSTEM DESIGN AND INSTALLATION WILL BE DONE BY CONTRACTOR. CURRENT OPERATING SYSTEM WILL REMAIN UNTIL NEW EQUIPMENT IS IN SERVICE THEN REMOVED.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	RADE2	25	
01000	ENGINEERING ELECTRONIC		100
	DRFD2T	15	
	RADE2	60	
	SECS2	3	
02500	FAA ELECTRONIC SITE PREPARATION		25
	INST4	40	
	RADE2	10	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COMEMM	1	
	RADE2	1	
04100	MATERIAL AVAILABLE ELECTRONIC		120
	LGSFAZ	2	
	LGSRLA	2	
	RADE2	5	

PROJECT TITLE: RELOCATE ARTS IIIE

February 15, 2001

Proj GENERIC-65222      TOTAL RESOURCES:      428    (DAYS)

04600	ELECTRONIC CONTRACTOR INSTALLATION		100
	RADE2	10	
	RADTAZ	30	
	TORS4	100	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		5
	RADE4	3	
	RADTAZ	10	
	TORS4	5	
08000	JOINT ACCEPTANCE INSPECTION		2
	LGSFAZ	2	
	RADTAZ	2	
	SMGRAZ	1	
	TORS4	2	
08300	Service Available		1
	RADTAZ	1	
	SMGRAZ	1	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		30
	INST4	60	
	LGSFAZ	5	
	RADTAZ	30	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	



PROJECT TITLE: RELOCATE ARTS IIIE

February 15, 2001

Proj GENERIC-65222      TOTAL RESOURCES:      428    (DAYS)

08600                      SITE CLEANUP/PROJECT CLOSEOUT

ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: DISMANTLE ARTS IIIE

February 15, 2001

Proj

GENERIC-65233

TOTAL RESOURCES:

85

(DAYS)

NEW RTP NUMBER:

65233

NEW CIP NUMBER:

A-03

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

EQUIPMENT WILL BE DISMANTLED AND REMOVED FROM A DECOMMISSIONED TRACON WHICH HAS BEEN CLOSED UNDER ANOTHER PROJECT.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	RADE2	5	
01000	ENGINEERING ELECTRONIC		30
	DRFD2T	5	
	RADE2	15	
	SECS2	1	
08000	JOINT ACCEPTANCE INSPECTION		1
	INST4	1	
	RADTAZ	1	
	SMGRAZ	1	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		20
	INST4	40	
	LGSFAZ	5	
	RADTAZ	10	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	

PROJECT TITLE: DISMANTLE ARTS IIIE

February 15, 2001

Proj GENERIC-65233      TOTAL RESOURCES:      85    (DAYS)

08600                    SITE CLEANUP/PROJECT CLOSEOUT

CIVE	0
COME	0
CONS	0
DRFD	0
ELCE	0
ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: CONVERT ARTS IIIE

February 15, 2001

Proj

GENERIC-65244

TOTAL RESOURCES:

128

(DAYS)

NEW RTP NUMBER:

65244

NEW CIP NUMBER:

A-03

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

EQUIPMENT WILL BE CONVERTED AT AN OPERATING TRACON. SYSTEM DESIGN AND INSTALLATION WILL BE DONE BY CONTRACTOR. IMPROVEMENTS WILL BE DONE IN A MANNER TO MINIMIZE DOWNTIME.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		60
	RADE2	10	
01000	ENGINEERING ELECTRONIC		60
	DRFD2T	5	
	RADE2	20	
	SECS2	3	
02500	FAA ELECTRONIC SITE PREPARATION		15
	INST4	15	
	RADE2	5	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	LGSFAZ	2	
	LGSRLA	2	
	RADE2	3	
04600	ELECTRONIC CONTRACTOR INSTALLATION		30
	RADE2	5	
	RADTAZ	15	

PROJECT TITLE: CONVERT ARTS IIIE

February 15, 2001

Proj GENERIC-65244      TOTAL RESOURCES:      128    (DAYS)

04600	ELECTRONIC CONTRACTOR INSTALLATION		
	TORS4	30	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		2
	RADE4	1	
	RADTAZ	2	
	TORS4	2	
08000	JOINT ACCEPTANCE INSPECTION		1
	LGSFAZ	1	
	RADTAZ	1	
	SMGRAZ	1	
	TORS4	1	
08300	Service Available		1
	RADTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	

February 15, 2001

**TOTAL RESOURCES:** 128 (DAYS)

SITE CLEANUP/PROJECT CLOSEOUT

TORS	0
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PROJECT TITLE: IMPROVE/MODERNIZE ARTS IIIE

February 15, 2001

Proj GENERIC-65255 TOTAL RESOURCES: 128 (DAYS)

NEW RTP NUMBER: 65255

NEW CIP NUMBER: A-03

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

EQUIPMENT WILL BE MODERNIZED AT AN OPERTING TRACON. SYSTEM DESIGN AND INSTALLATION WILL BE DONE BY CONTRACTOR. IMPROVEMENTS WILL BE DONE IN A MANNER TO MINIMIZE DOWNTIME.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		60
	RADE2	10	
01000	ENGINEERING ELECTRONIC		60
	DRFD2T	5	
	RADE2	20	
	SECS2	3	
02500	FAA ELECTRONIC SITE PREPARATION		15
	INST4	15	
	RADE2	5	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	LGSFAZ	2	
	LGSRLA	2	
	RADE2	3	
04600	ELECTRONIC CONTRACTOR INSTALLATION		30
	RADE2	5	
	RADTAZ	15	

PROJECT TITLE: IMPROVE/MODERNIZE ARTS IIIE

February 15, 2001

Proj GENERIC-65255      TOTAL RESOURCES:      128    (DAYS)

04600	ELECTRONIC CONTRACTOR INSTALLATION		
	TORS4	30	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		2
	RADE4	1	
	RADTAZ	2	
	TORS4	2	
08000	JOINT ACCEPTANCE INSPECTION		1
	LGSFAZ	1	
	RADTAZ	1	
	SMGRAZ	1	
	TORS4	1	
08300	Service Available		1
	RADTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	



February 15, 2001

**TOTAL RESOURCES:** 128 (DAYS)

SITE CLEANUP/PROJECT CLOSEOUT

TORS	0
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PROJECT TITLE: REPLACE ARTS IIIE

February 15, 2001

Proj

GENERIC-65266

TOTAL RESOURCES:

428

(DAYS)

NEW RTP NUMBER:

65266

NEW CIP NUMBER:

A-03

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

EQUIPMENT WILL BE REPLACED AT A TRACON THAT HAS ADEQUATE SPACE TO INSTALL A SECOND SYSTEM. SYSTEM DESIGN AND INSTALLATION WILL BE DONE BY CONTRACTOR. CURRENT OPERATING SYSTEM WILL BE REMOVED UPON COMMISSIONING OF THE NEW SYSTEM.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	RADE2	25	
01000	ENGINEERING ELECTRONIC		100
	DRFD2T	15	
	RADE2	60	
	SECS2	3	
02500	FAA ELECTRONIC SITE PREPARATION		25
	INST4	40	
	RADE2	10	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COMEMM	1	
	RADE2	1	
04100	MATERIAL AVAILABLE ELECTRONIC		120
	LGSFAZ	2	
	LGSRLA	2	
	RADE2	5	

PROJECT TITLE: REPLACE ARTS IIIE

February 15, 2001

Proj GENERIC-65266      TOTAL RESOURCES:      428    (DAYS)

04600	ELECTRONIC CONTRACTOR INSTALLATION		100
	RADE2	10	
	RADTAZ	30	
	TORS4	100	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		5
	RADE4	3	
	RADTAZ	10	
	TORS4	5	
08000	JOINT ACCEPTANCE INSPECTION		2
	LGSFAZ	2	
	RADTAZ	2	
	SMGRAZ	1	
	TORS4	2	
08300	Service Available		1
	RADTAZ	1	
	SMGRAZ	1	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		30
	INST4	60	
	LGSFAZ	5	
	RADTAZ	30	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	

PROJECT TITLE: REPLACE ARTS IIIE

February 15, 2001

Proj GENERIC-65266      TOTAL RESOURCES:      428    (DAYS)

08600                      SITE CLEANUP/PROJECT CLOSEOUT

ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: ESTABLISH TERMINAL STAND ALONE RADAR TRAINING SYSTEM

February 15, 2001

Proj

GENERIC-65311

TOTAL RESOURCES:

135 (DAYS)

NEW RTP NUMBER:

65311

NEW CIP NUMBER:

A-03

USED FOR PROJECTS USING OLD CIP NUMBERS:

5629

5629A

Assumption:

EQUIPMENT WILL BE ESTABLISHED IN A TRACON WHICH HAS BEEN MODIFIED (EITHER A NEW FACILITY OR AN EXPANSION OF THE OLD ONE) FOR INSTALLATION TO BE DONE BY CONTRACT.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		40
	RADE2	10	
01000	ENGINEERING ELECTRONIC		60
	DRFD2T	5	
	RADE2	15	
	SECS2	1	
02500	FAA ELECTRONIC SITE PREPARATION		10
	INST4	20	
	RADE2	5	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	LGSFAZ	2	
	LGSRLA	2	
	RADE2	3	
04600	ELECTRONIC CONTRACTOR INSTALLATION		30

PROJECT TITLE: ESTABLISH TERMINAL STAND ALONE RADAR TRAINING SYSTEM

February 15, 2001

Proj

GENERIC-65311

TOTAL RESOURCES:

135 (DAYS)

04600	ELECTRONIC CONTRACTOR INSTALLATION		
	RADE2	10	
	RADTAZ	20	
	TORS4	30	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		2
	RADE4	1	
	RADTAZ	2	
	TORS4	2	
08000	JOINT ACCEPTANCE INSPECTION		1
	LGSFAZ	1	
	RADTAZ	1	
	SMGRAZ	1	
	TORS4	1	
08200	Commissioning		1
	RADTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	

PROJECT TITLE:

ESTABLISH TERMINAL STAND ALONE RADAR TRAINING SYSTEM

February 15, 2001

Proj

GENERIC-65311

TOTAL RESOURCES:

135 (DAYS)

08600	SITE CLEANUP/PROJECT CLOSEOUT	
	RADE	0
	RESE	0
	TORS	0

PROJECT TITLE: IMPROVE/MODERNIZE TERMINAL STAND ALONE RADAR TRNG.  
SYSTEM

February 15, 2001

Proj

GENERIC-65355

TOTAL RESOURCES:

91 (DAYS)

NEW RTP NUMBER:

65355

NEW CIP NUMBER:

A-03

USED FOR PROJECTS USING OLD CIP NUMBERS:

5629C

5629I

Assumption:

EQUIPMENT WILL BE MODERNIZED AT AN OPERATING TRACON. INSTALLATION WILL BE DONE BY CONTRACT.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		40
	RADE2	5	
01000	ENGINEERING ELECTRONIC		60
	DRFD2T	2	
	RADE2	10	
	SECS2	1	
02500	FAA ELECTRONIC SITE PREPARATION		10
	INST4	10	
	RADE2	2	
04100	MATERIAL AVAILABLE ELECTRONIC		90
	LGSFAZ	2	
	LGSRLA	2	
	RADE2	2	
04600	ELECTRONIC CONTRACTOR INSTALLATION		20



PROJECT TITLE: IMPROVE/MODERNIZE TERMINAL STAND ALONE RADAR TRNG.  
SYSTEM

February 15, 2001

Proj

GENERIC-65355

TOTAL RESOURCES:

91 (DAYS)

04600	ELECTRONIC CONTRACTOR INSTALLATION		
	RADE2	5	
	RADTAZ	20	
	TORS4	20	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		1
	RADE4	1	
	RADTAZ	1	
	TORS4	1	
08000	JOINT ACCEPTANCE INSPECTION		1
	LGSFAZ	1	
	RADTAZ	1	
	SMGRAZ	1	
	TORS4	1	
08300	Service Available		1
	RADTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	

PROJECT TITLE:

IMPROVE/MODERNIZE TERMINAL STAND ALONE RADAR TRNG.  
SYSTEM

February 15, 2001

Proj

GENERIC-65355

TOTAL RESOURCES:

91 (DAYS)

08600	SITE CLEANUP/PROJECT CLOSEOUT	
	RADE	0
	RESE	0
	TORS	0

PROJECT TITLE: ESTABLISH STANDARD TERMINAL AUTOMATION REPLACEMENT SYSTEM

February 15, 2001

Proj

GENERIC-65411

TOTAL RESOURCES:

804 (DAYS)

NEW RTP NUMBER:

65411

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

6225

Assumption:

EQUIPMENT WILL BE ESTABLISHED IN A TRACON (NEW FACILITY . SYSTEM INSTALLATION WILL BE DONE BY CONTRACT. SEE NEXT ACTIVITY.

SINCE ALL CONSTRUCTION IS COMPLETE, THIS NETWORK COVERS ELECTRONIC SITE PREP AND INSTALLATION ONLY. IF CONSTRUCTION WORK IS NEEDED USE RTP 65421. SEE NEXT ACTIVITY.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	AUTE2	20	
	COME2	20	
	RADE2	20	
	RAPM2	10	
01000	ENGINEERING ELECTRONIC		120
	AUTE2	75	
	COME2	40	
	DRFD2T	20	
	RADE2	40	
	SECS2	4	
02500	FAA ELECTRONIC SITE PREPARATION		30
	AUTE2	20	
	COME2	10	
	DRFD4T	8	

PROJECT TITLE: ESTABLISH STANDARD TERMINAL AUTOMATION REPLACEMENT SYSTEM

February 15, 2001

Proj

GENERIC-65411

TOTAL RESOURCES: 804 (DAYS)

02500	FAA ELECTRONIC SITE PREPARATION		
	INST3	20	
	INST4	60	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COME2	5	
	COMEMM	10	
04100	MATERIAL AVAILABLE ELECTRONIC		120
	AUTE2	5	
	LGSFAZ	20	
	LGSRLA	10	
04600	ELECTRONIC CONTRACTOR INSTALLATION		120
	AUTE2	30	
	INST4	60	
	RADE2	20	
	RADTAZ	60	
	TORS4	90	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		20
	AUTE2	20	
	AUTTAZ	20	
	COME2	5	
	COMTAZ	5	
	RADE4	20	
	RADTAZ	8	
	TORS4	20	
08000	JOINT ACCEPTANCE INSPECTION		2
	AUTE2	2	
	AUTTAZ	2	
	LGSFAZ	2	

PROJECT TITLE: ESTABLISH STANDARD TERMINAL AUTOMATION REPLACEMENT SYSTEM

February 15, 2001

Proj

GENERIC-65411

TOTAL RESOURCES:

804 (DAYS)

08000	JOINT ACCEPTANCE INSPECTION		
	RADTAZ	2	
	SMGRAZ	1	
	TORS4	2	
08200	Commissioning		1
	AUTTAZ	1	
	RADTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: ESTABLISH STARS/WITH CONSTRUCTION

February 15, 2001

Proj GENERIC-65421 TOTAL RESOURCES: 1188 (DAYS)

NEW RTP NUMBER: 65421

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

CONSTRUCTION WILL BE REQUIRED TO PREPARE THE FACILITY (EITHER A NEW FACILITY OR AN EXPANSION OF THE OLD ONE) FOR INSTALLATION WHILE THE CURRENT SYSTEM CONTINUES TO PROVIDE SERVICE. SYSTEM DESIGN AND INSTALLATION WILL BE DONE BY CONTRACT. SEE NEXT .

THESE RESOURCE ESTIMATES ARE BASED ON LOCATIONS HAVING UP TO THIRTY RADAR POSITIONS. ACTIVITY 00300, SITE SURVEY, INCLUDES RESOURCES REQUIRED TO PERFORM GOVERNMENT SITE EVALUATION AND CONTRACTOR SITE SURVEY. SEE NEXT ACTIVITY.

ACTIVITY 00300, SITE SURVEY, INCLUDES PREPARATION OF SITE REPORT AND COST ESTIMATE FOR ANTICIPATED WORK AT FACILITY. ACTIVITIES 00300 THRU 02500 ARE REQUIRED TO SUPPORT SITE PREPARATION IN ADVANCE OF CONTRACT INSTALLATION.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		15
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	AUTE2	20	
	CIVE1	10	
	COME2	20	
	ELCE1	30	
	MECE1	10	
	RADE2	20	
	RAPM2	10	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		60
	CIVE1	20	
	SECS1	2	
00800	ENGINEERING CIVIL		60
	CIVE1	25	

PROJECT TITLE: ESTABLISH STARS/WITH CONSTRUCTION

February 15, 2001

Proj GENERIC-65421      TOTAL RESOURCES:      1188    (DAYS)

00800	ENGINEERING CIVIL		
	DRFD1T	20	
	ELCE1	35	
	MECE1	20	
	SECS1	8	
01000	ENGINEERING ELECTRONIC		120
	AUTE2	85	
	COME2	30	
	DRFD2T	20	
	RADE2	20	
	SECS2	6	
01800	CONSTRUCTION CONTRACT PROCUREMENT		120
	CIVE1	10	
	LGSRLA	12	
	RAPM1	2	
	RESE3T	3	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	

PROJECT TITLE: ESTABLISH STARS/WITH CONSTRUCTION

February 15, 2001

Proj GENERIC-65421      TOTAL RESOURCES:      1188    (DAYS)

01900	PLANT HEALTH & SAFETY CHECKLIST		
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		90
	CIVE1	10	
	ELCE1	10	
	ESUTAZ	10	
	INST4	20	
	MECE1	10	
	RESE3T	60	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	2	
	DRFD1T	5	
	ESUTAZ	2	
	RESE3T	2	
	SMGRAZ	2	
02300	CONTRACTOR ACCEPTANCE INSPECTION		5
	CIVE1	2	
	ELCE1	2	
	ESUTAZ	2	
	MECE1	2	
	RESE1T	5	
02500	FAA ELECTRONIC SITE PREPARATION		50
	AUTE2	30	
	AUTTAZ	10	
	COME2	20	
	INST4	100	
03700	TELECOMMUNICATIONS AVAILABLE		120



PROJECT TITLE: ESTABLISH STARS/WITH CONSTRUCTION

February 15, 2001

Proj GENERIC-65421 TOTAL RESOURCES: 1188 (DAYS)

03700	TELECOMMUNICATIONS AVAILABLE		
	COME2	5	
	COMEMM	10	
04100	MATERIAL AVAILABLE ELECTRONIC		120
	LGSFAZ	5	
	LGSRLA	5	
	RADE2	5	
04600	ELECTRONIC CONTRACTOR INSTALLATION		90
	AUTE2	10	
	AUTTAZ	30	
	COME2	10	
	INST4	45	
	RADE2	10	
	RADTAZ	20	
	TORS4	100	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		20
	AUTE2	5	
	AUTTAZ	10	
	RADE4	5	
	RADTAZ	5	
	TORS4	20	
08000	JOINT ACCEPTANCE INSPECTION		2
	AUTE2	2	
	AUTTAZ	2	
	DRFD4T	15	
	LGSFAZ	2	
	RADTAZ	2	
	SMGRAZ	1	
	TORS4	2	

PROJECT TITLE: ESTABLISH STARS/WITH CONSTRUCTION

February 15, 2001

Proj GENERIC-65421      TOTAL RESOURCES:      1188    (DAYS)

08200	Commissioning		1
	AUTTAZ	1	
	RADTAZ	1	
	SMGRAZ	1	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		60
	AUTE2	5	
	COME2	5	
	INST3	10	
	INST4	75	
	LGSFAZ	10	
	LGSRLA	5	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: ESTABLISH STARS (REMOTE) IN EXISTING ATCT

February 15, 2001

Proj

GENERIC-65511

TOTAL RESOURCES:

485 (DAYS)

NEW RTP NUMBER:

65511

NEW CIP NUMBER:

A-02

USED FOR PROJECTS USING OLD CIP NUMBERS:

2112C

Assumption:

ENVIRONMENTAL WORK MAY BE REQUIRED. MSTER/PROMARY STARS SYSTEM IS EXISTING. REMOTING OF DATA INCLUDED IN THIS NETWORK. ELECTRONIC INSTALLATION BY CONTRACTOR. PLANTS CONSTRUCTION REQUIREMENTS WILL BE ACCOMPLISHED BY LOCAL CONTRACT. SEE NEXT ACTIVITY

ELECTRONICS SITE PREP BY FAA. ACTIVITY 00300, SITE SURVEY, INCLUDES RESOURCES REQUIRED TO PERFORM FAA SITE EVALUATION AND CONTRACTOR'S SITE SURVEY.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	AUTE2	15	
	CIVE1	15	
	COME2	15	
	ELCE1	20	
	MECE1	5	
	RADTAZ	1	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		60
	CIVE1	20	
	SECS1	2	
00800	ENGINEERING CIVIL		120
	CIVE1	60	
	DRFD1T	20	
	ELCE1	20	
	MECE1	10	

PROJECT TITLE: ESTABLISH STARS (REMOTE) IN EXISTING ATCT

February 15, 2001

Proj GENERIC-65511

TOTAL RESOURCES: 485 (DAYS)

00800	ENGINEERING CIVIL		
	SECS1	2	
01000	ENGINEERING ELECTRONIC		60
	AUTE2	20	
	COME2	20	
	DRFD2T	15	
	SECS2	2	
01700	MATERIAL AVAILABLE PLANT		30
	CIVE1	1	
	LGSFAZ	1	
	LGSRLA	1	
01800	CONSTRUCTION CONTRACT PROCUREMENT		90
	CIVE1	5	
	LGSRLA	15	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	

**PROJECT TITLE:** ESTABLISH STARS (REMOTE) IN EXISTING ATCT

**February 15, 2001**

**Proj** GENERIC-65511      **TOTAL RESOURCES:**      485    **(DAYS)**

01900	PLANT HEALTH & SAFETY CHECKLIST		
	TORS	0	
02100	PLANT CONSTRUCTION		30
	CIVE1	5	
	INST4	5	
	LGSRLA	10	
	RESE3T	20	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	2	
	ESUTAZ	2	
	RESE3T	5	
	SMGRAZ	2	
02300	CONTRACTOR ACCEPTANCE INSPECTION		5
	CIVE1	2	
	ELCE1	2	
	ESUTAZ	2	
	MECE1	2	
	RESE1T	5	
	SMGRAZ	2	
02500	FAA ELECTRONIC SITE PREPARATION		30
	AUTE2	5	
	AUTTAZ	5	
	COME2	5	
	COMTAZ	5	
	INST4	30	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COME2	5	
	COMEMM	20	

PROJECT TITLE: ESTABLISH STARS (REMOTE) IN EXISTING ATCT

February 15, 2001

Proj GENERIC-65511

TOTAL RESOURCES: 485 (DAYS)

04100	MATERIAL AVAILABLE ELECTRONIC		60
	AUTE2	2	
	LGSFAZ	1	
	LGSRLA	1	
04600	ELECTRONIC CONTRACTOR INSTALLATION		10
	AUTE2	5	
	AUTTAZ	2	
	COME2	5	
	COMTAZ	2	
	TORS4	10	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		5
	AUTE2	2	
	AUTTAZ	5	
	COME2	2	
	TORS4	5	
08000	JOINT ACCEPTANCE INSPECTION		5
	AUTE2	2	
	AUTTAZ	2	
	DRFD2T	5	
	SMGRAZ	2	
	TORS4	2	
08200	Commissioning		1
	AUTTAZ	1	
	RADTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	

**PROJECT TITLE:** ESTABLISH STARS (REMOTE) IN EXISTING ATCT

**February 15, 2001**

**Proj** GENERIC-65511

**TOTAL RESOURCES:** 485 (DAYS)

08600	SITE CLEANUP/PROJECT CLOSEOUT	
	COME	0
	CONS	0
	DRFD	0
	ELCE	0
	ELTE	0
	ENVE	0
	ESUE	0
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0

PROJECT TITLE: REPLACE DBRITE DISPLAYS WITH STARS IN EXISTING FACILITY

February 15, 2001

Proj

GENERIC-65516

TOTAL RESOURCES:

421 (DAYS)

NEW RTP NUMBER:

65516

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

MASTER/PRIMARY STARS SYSTEM IS EXISTING. REMOTING OF DATA IS INCLUDED IN THIS NETWORK. REMOVAL OF DBRITE EQUIPMENT INCLUDED IN THIS NETWORK. ACTIVITY 00300 INCLUDES RESOURCES REQUIRED TO PERFORM FAA SITE EVALUATION AND CONTRACTOR'S SITE SURVEY.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	AUTE2	15	
	CIVE1	5	
	COME2	15	
	ELCE1	20	
	MECE1	5	
	RADTAZ	1	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		60
	CIVE1	20	
	SECS1	2	
00800	ENGINEERING CIVIL		30
	CIVE1	10	
	DRFD1T	15	
	ELCE1	15	
	MECE1	10	
01000	ENGINEERING ELECTRONIC		60
	AUTE2	20	



PROJECT TITLE: REPLACE DBRITE DISPLAYS WITH STARS IN EXISTING FACILITY

February 15, 2001

Proj

GENERIC-65516

TOTAL RESOURCES: 421 (DAYS)

01000	ENGINEERING ELECTRONIC		
	COME2	20	
	DRFD2T	15	
01800	CONSTRUCTION CONTRACT PROCUREMENT		90
	CIVE1	5	
	LGSRLA	15	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		30
	CIVE1	5	
	INST4	5	
	LGSRLA	10	
	RESE3T	20	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	2	

PROJECT TITLE: REPLACE DBRITE DISPLAYS WITH STARS IN EXISTING FACILITY

February 15, 2001

Proj

GENERIC-65516

TOTAL RESOURCES:

421 (DAYS)

02200	PLANT JOINT ACCEPTANCE INSPECTION		
	ESUTAZ	2	
	RESE3T	5	
	SMGRAZ	2	
02300	CONTRACTOR ACCEPTANCE INSPECTION		5
	CIVE1	2	
	ELCE1	2	
	ESUTAZ	2	
	MECE1	1	
	RESE1T	5	
	SMGRAZ	2	
02500	FAA ELECTRONIC SITE PREPARATION		30
	AUTE2	5	
	COME2	5	
	COMTAZ	5	
	INST4	30	
	RADTAZ	5	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COME2	5	
	COMEMM	20	
04100	MATERIAL AVAILABLE ELECTRONIC		60
	AUTE2	2	
	LGSFAZ	1	
	LGSRLA	1	
04600	ELECTRONIC CONTRACTOR INSTALLATION		10
	AUTE2	5	
	COME2	5	
	COMTAZ	2	

PROJECT TITLE: REPLACE DBRITE DISPLAYS WITH STARS IN EXISTING FACILITY

February 15, 2001

Proj

GENERIC-65516

TOTAL RESOURCES: 421 (DAYS)

04600	ELECTRONIC CONTRACTOR INSTALLATION		
	RADTAZ	2	
	TORS4	10	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		5
	AUTE2	2	
	COME2	2	
	RADTAZ	3	
	TORS4	5	
08000	JOINT ACCEPTANCE INSPECTION		5
	AUTE2	2	
	DRFD2T	5	
	RADTAZ	2	
	SMGRAZ	2	
	TORS4	2	
08300	Service Available		1
	AUTTAZ	1	
	RADTAZ	1	
	SMGRAZ	1	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		10
	INST4	10	
	LGSFAZ	2	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	

PROJECT TITLE: REPLACE DBRITE DISPLAYS WITH STARS IN EXISTING FACILITY

February 15, 2001

Proj

GENERIC-65516

TOTAL RESOURCES:

421 (DAYS)

08600

SITE CLEANUP/PROJECT CLOSEOUT

ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: ESTABLISH STARS (REMOTE) IN NEW ATCT  
February 15, 2001  
Proj GENERIC-65521 TOTAL RESOURCES: 214 (DAYS)  
NEW RTP NUMBER: 65521  
NEW CIP NUMBER:  
USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:  
MASTER/PRIMARY STARS SYSTEM IS EXISTING. REMOTING OF DATA INCLUDED IN THIS NETWORK. PLANTS SITE PREPARATION PREVIOUSLY COMPLETED AND IS NOT INCLUDED IN THIS NETWORK. OVERHEAD MOUNTING OF TWO MONITORS IN TOWER CAB. SEE NEXT ACTIVITY  
INSTALLATION BY CONTRACTOR. ELECTRONICS SITE PREP BY FAA. EQUIPMENT TO BE INSTALLED DOES NOT REQUIRE DECOMMISSIONING AND REMOVAL FROM AN EXISTING FACILITY. SEE NEXT ACTIVITY.  
Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM2	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	AUTE2	15	
	COME2	15	
	RADTAZ	1	
01000	ENGINEERING ELECTRONIC		60
	AUTE2	20	
	COME2	20	
	DRFD2T	15	
02500	FAA ELECTRONIC SITE PREPARATION		30
	AUTE2	5	
	COME2	5	
	COMTAZ	5	
	INST4	30	
	RADTAZ	5	
03700	TELECOMMUNICATIONS AVAILABLE		120

PROJECT TITLE: ESTABLISH STARS (REMOTE) IN NEW ATCT

February 15, 2001

Proj GENERIC-65521 TOTAL RESOURCES: 214 (DAYS)

03700	TELECOMMUNICATIONS AVAILABLE		
	COME2	5	
	COMEMM	20	
04100	MATERIAL AVAILABLE ELECTRONIC		30
	AUTE2	2	
	LGSFAZ	1	
	LGSRLA	1	
04600	ELECTRONIC CONTRACTOR INSTALLATION		10
	AUTE2	5	
	COME2	5	
	RADTAZ	2	
	TORS4	10	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		5
	AUTE2	2	
	COME2	2	
	RADTAZ	3	
	TORS4	5	
08000	JOINT ACCEPTANCE INSPECTION		5
	AUTE2	2	
	RADTAZ	2	
	SMGRAZ	2	
	TORS4	2	
08200	Commissioning		1
	RADTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	

**PROJECT TITLE:** ESTABLISH STARS (REMOTE) IN NEW ATCT

**February 15, 2001**

**Proj** GENERIC-65521      **TOTAL RESOURCES:**      214    **(DAYS)**

08600                    SITE CLEANUP/PROJECT CLOSEOUT

CIVE	0
COME	0
CONS	0
DRFD	0
ELCE	0
ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: INSTALL STARS AT NEW FACILITY

February 15, 2001

Proj GENERIC-65531 TOTAL RESOURCES: 569 (DAYS)

NEW RTP NUMBER: 65531

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

EQUIPMENT TO BE INSTALLED IS TO BE DECOMMISSIONED AND REMOVED FROM AN EXISTING FACILITY.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		15
	RAPM2	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	AUTE2	20	
	COME2	10	
	RADE2	10	
	RAPM2	5	
02500	FAA ELECTRONIC SITE PREPARATION		30
	AUTE2	20	
	COME2	10	
	INST4	50	
	RADE2	20	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COME2	10	
	COMEMM	20	
04100	MATERIAL AVAILABLE ELECTRONIC		120
	LGSFAZ	5	
	LGSRLA	5	
	RADE2	5	



PROJECT TITLE: INSTALL STARS AT NEW FACILITY

February 15, 2001

Proj GENERIC-65531      TOTAL RESOURCES:      569    (DAYS)

04600	ELECTRONIC CONTRACTOR INSTALLATION	90
	AUTE2	20
	AUTTAZ	10
	COME2	20
	INST4	45
	RADE2	10
	RADTAZ	10
	TORS4	100
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE	20
	AUTE2	5
	AUTTAZ	10
	COME2	5
	COMTAZ	5
	RADE4	5
	RADTAZ	5
	TORS4	20
08000	JOINT ACCEPTANCE INSPECTION	2
	AUTE2	2
	AUTTAZ	2
	DRFD4T	5
	LGSFAZ	2
	RADTAZ	2
	SMGRAZ	1
	TORS4	2
08200	Commissioning	1
	AUTTAZ	1
	RADTAZ	1
	SMGRAZ	1
08500	DECOMMISSIONING/EQUIPMENT REMOVAL	60

PROJECT TITLE: INSTALL STARS AT NEW FACILITY

February 15, 2001

Proj GENERIC-65531      TOTAL RESOURCES:      569    (DAYS)

08500	DECOMMISSIONING/EQUIPMENT REMOVAL		
	AUTE2	5	
	COME2	5	
	INST4	60	
	LGSFAZ	10	
	LGSRLA	5	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: CTAS/pFAST, TERMINAL  
February 15, 2001  
Proj GENERIC-65911 TOTAL RESOURCES: 399 (DAYS)  
NEW RTP NUMBER: 65911  
NEW CIP NUMBER:  
USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:  
NO CONSOLES WORK REQUIRED OTHERS THAN STARS. LEVEL 4 & 5 FACILITY. MINIMAL SITE CONSTRUCTION REQUIRED / NO CONSTRUCTION CONTRACTOR REQUIRED. INSTALLATION BY CONTRACTOR / FAA PERFORMS SITE PREP. SEE NEXT ACTIVITY.  
STARS EQUIPMENT INSTALLED AT FACILITIES.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	AUTE2	15	
	AUTTAZ	2	
	CIVE1	5	
	COME2	5	
	ELCE1	5	
	MECE1	5	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		90
	CIVE1	5	
	ESUTHZ	5	
00800	ENGINEERING CIVIL		60
	CIVE1	5	
	DRFD1T	5	
	ELCE1	10	
	MECE1	10	
01000	ENGINEERING ELECTRONIC		90

PROJECT TITLE: CTAS/pFAST, TERMINAL

February 15, 2001

Proj GENERIC-65911      TOTAL RESOURCES:      399    (DAYS)

01000	ENGINEERING ELECTRONIC		
	AUTE2	30	
	COME2	10	
	DRFD2T	5	
	ELTE2	10	
01700	MATERIAL AVAILABLE PLANT		60
	CIVE1	2	
	LGSRLA	2	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		10
	CIVE1	3	
	ELCE1	5	
	MECE1	5	
	RESE3T	10	
02500	FAA ELECTRONIC SITE PREPARATION		15

PROJECT TITLE: CTAS/pFAST, TERMINAL

February 15, 2001

Proj GENERIC-65911      TOTAL RESOURCES:      399    (DAYS)

02500	FAA ELECTRONIC SITE PREPARATION		
	ATPC1	1	
	AUTE2	5	
	AUTTAZ	5	
	COME2	5	
	CTRL1	2	
	INST4	10	
03700	TELECOMMUNICATIONS AVAILABLE		180
	AUTE2	5	
	COME2	10	
	COMEMM	10	
04100	MATERIAL AVAILABLE ELECTRONIC		180
	AUTE2	2	
	FLSFAZ	2	
	FLSRLA	2	
04600	ELECTRONIC CONTRACTOR INSTALLATION		20
	ATPC1	1	
	AUTE2	5	
	AUTTAZ	15	
	CTRL1	5	
	TORS4	15	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		30
	ATPC1	1	
	AUTE2	5	
	AUTTAZ	5	
	CTRL1	20	
	TORS4	20	
06000	OPERATIONS MAINTENANCE TRAINING		90

PROJECT TITLE: CTAS/pFAST, TERMINAL

February 15, 2001

Proj GENERIC-65911      TOTAL RESOURCES:      399    (DAYS)

06000	OPERATIONS MAINTENANCE TRAINING		
	AUTTAZ	25	
07000	OPERATIONAL PROCEDURES DEVELOPMENT		30
	CTRL1	40	
08000	JOINT ACCEPTANCE INSPECTION		5
	ATPC1	2	
	AUTE2	2	
	AUTTAZ	2	
	DRFD2T	3	
	LGSFAZ	2	
	LGSRLA	2	
	SMGRAZ	2	
	TORS4	2	
08200	Commissioning		1
	AUTTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	

PROJECT TITLE: CTAS/pFAST, TERMINAL

February 15, 2001

Proj GENERIC-65911

TOTAL RESOURCES: 399 (DAYS)

08600	SITE CLEANUP/PROJECT CLOSEOUT	
	RADE	0
	RESE	0
	TORS	0

PROJECT TITLE: CTAS/TMA, ARTCC  
February 15, 2001  
Proj GENERIC-65921 TOTAL RESOURCES: 316 (DAYS)  
NEW RTP NUMBER: 65921  
NEW CIP NUMBER:  
USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:  
1. ALL INSTALLATION WILL BE PERFORMED BY FAA, IF TSSC IS USED IN IC RESOURCES MUST BE MODIFIED TO REFLECT THIS CHANGE IN RESOURCES. 2. CIVIL AND ELECTRONIC ENGINEERING TO BE COMPLETED AT THE SAME TIME FOR SUBMITAL IN THE ENGINEERING DOCUMENT. (NXT)  
3. TELECOMMUNICATIONS AVAILABLE IS DEPENDENT ON FUNDING AND ELECTRONIC ENGINEERING. TSR SHOULD BE ISSUED AS EARLY AS POSSIBLE DUE TO LEAD TIME. 4. PARTIAL ELECTRONICS JAI WILL BE CONDUCTED AT CAI TO TEST THE SYSTEM. 5. OPERATIONAL SHAKEDOWN IS (NXT)  
TIME PERIOD IN WHICH CSC IS ON SITE TO ADAPT SOFTWARE TO THE SPECIFIC FACILITY (6 TO 8 MONTHS). 6. ACTIVITY 7100 (IOC) IDENTIFIES INITIAL DAILY USE (IDU). 7. ACTIVITY 8500 (DECOMMISSIONING) BASED ON THE FACT THAT THE OLD SYSTEM NEEDS TO BE (NXT)  
TAKEN OUT. 8.TELCO AVAILABLE (ACTIVITY 03700) HAS A DURATION OF 180 DAYS, AND MAY PRECEDE PROJECT ASSIGNMENT (ACTIVITY 00000) START DATE IN ORDER TO MEET CRITICAL MILESTONES. TELCO AVAILABLE SHOULD BE COMPLETED BEFORE FAA INSTALLATION AND (SEE NEXT)  
Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.  
CHECKOUT (ACTIVITY 04100) START.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	PRGA0	2	
	RAPM1	2	
00300	PERFORM SITE SURVEY		30
	AUTE2	15	
	CIVE1	15	
	COME2	7	
	ELCE1	3	
	MECE1	3	
00800	ENGINEERING CIVIL		30
	CIVE1	10	
	DRFD1	10	



PROJECT TITLE: CTAS/TMA, ARTCC		February 15, 2001	
Proj	GENERIC-65921	TOTAL RESOURCES:	316 (DAYS)
00800	ENGINEERING CIVIL		
	ELCE1	12	
	MECE1	12	
01000	ENGINEERING ELECTRONIC		30
	AUTE2	15	
	COME2	15	
	DRFD1	10	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		10
	CIVE3	5	
	ELCE3	5	
	RESE3	10	
02500	FAA ELECTRONIC SITE PREPARATION		20
	AUTE4	15	

PROJECT TITLE: CTAS/TMA, ARTCC		February 15, 2001	
Proj	GENERIC-65921	TOTAL RESOURCES:	316 (DAYS)
02500	FAA ELECTRONIC SITE PREPARATION		
	COME4	7	
	INST4	10	
03700	TELECOMMUNICATIONS AVAILABLE		180
	AUTE2	5	
	COME2	5	
04100	MATERIAL AVAILABLE ELECTRONIC		15
	AUTE4	5	
	COME4	5	
	INST4	5	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		10
	AUTE4	5	
	COME4	5	

PROJECT TITLE: CTAS/TMA, ARTCC		February 15, 2001	
Proj	GENERIC-65921	TOTAL RESOURCES:	316 (DAYS)
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		
	INST4	5	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		1
	AUTE4	1	
	COME4	1	
	INST4	1	
04900	INITIAL OPERATING CAPABILITY		1
	AUTE4	1	
	COME4	1	
	INST4	1	
05400	FAA INTEGRATION AND TESTING		20
	AUTE4	20	
	COME4	10	
	INST4	10	
07500	OPERATIONAL SHAKEDOWN		245
	AUTE2	30	
08000	JOINT ACCEPTANCE INSPECTION		1
	AUTE4	1	
	CIVE3	1	
	RESE3	1	
08200	Commissioning		1
	AUTE4	1	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		5
	AUTE4	3	
	COME4	5	
	INST4	5	

PROJECT TITLE: CTAS/TMA, ARTCC

February 15, 2001

Proj GENERIC-65921

TOTAL RESOURCES:

316 (DAYS)

08600	SITE CLEANUP/PROJECT CLOSEOUT	120
	AUTE	0
	CIVE	0
	COME	0
	CONS	0
	DRFD	0
	ELCE	0
	ELTE	0
	ENVE	0
	ESUE	0
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0

Proj GENERIC-70011      TOTAL RESOURCES:            8    (DAYS)

NEW RTP NUMBER:            70011

NEW CIP NUMBER:            C-26

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

1. VARIOUS PROJECT AUTHORIZATION TO EACH IC. GENERIC NETWORK FOR 1 LOCATION. EACH IC MUST MULTIPLY THE RESOURCE WORKING DAYS \* BY THE NUMBER OF SITE SURVEYS SCHEDULED TO BE PERFORMED IN THEIR REGION. (NXT)

THE LIST OF LOCATIONS WILL BE PROVIDED BY THE ANI-70 FTI LEAD.    2. WORK SURVEYS FOR SPACE, POWER AND GROUNDING REQUIREMENTS.    3. ACTIVITY 08600 DURATION IS SET AT 1 DAY FOR THE GENERIC. IF JAI EXCEPTIONS, CLEAN-UP ACTIVITIES (NXT)

ARE REQUIRED, CHANGE THE DURATION ACCORDINGLY, AND LOAD THE PROPER RESOURCES TO ACCOMPLISH THE WORK.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		1
	RAPM1	1	
00300	PERFORM SITE SURVEY		5
	COME2	2	
	RAPM1	1	
01000	ENGINEERING ELECTRONIC		1
	COME2	1	
	ELCE1	1	
08100	Work Complete		60
	COME2	1	
	RAPM1	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	

**PROJECT TITLE:** FTI SITE ASSESSMENTS & PRE-ENGINEERING

**February 15, 2001**

**Proj** GENERIC-70011      **TOTAL RESOURCES:**      8    **(DAYS)**

08600                      SITE CLEANUP/PROJECT CLOSEOUT

COME	0
CONS	0
DRFD	0
ELCE	0
ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: ESTABLISH FTI (LARGE FACILITIES) February 15, 2001

Proj GENERIC-70021 TOTAL RESOURCES: 237 (DAYS)

NEW RTP NUMBER: 70021

NEW CIP NUMBER: C-26

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

1. LARGE NETWORK IS FOR ARTCC'S, LARGE TRACONS AND CENRAPs. NO HVAC WORK IS REQUIRED AT THE ARTCC. THE ARTCC MODIFICATION WORK (MOD 2) HAS BEEN COMPLETED AND TRANSITION SPACE EXISTS. 2. THE SITE SURVEY W/VENDOR WILL BE TO VERIFY FTI TELCO (NXT)

SERVICE REQUIREMENTS (LINCS CIRCUITS AND DNM PORT ASSIGNMENTS 3. THE ELECTRONIC ENG. SHOULD INCLUDE POWER, FLOOR SPACE, CONNECTIONS, VENDOR TO POWER PANEL, ANY ARTCC ESU WORK FROM POWER PANEL. 4. NO NETWORK ENGINEERING REQUIRED. (NXT)

5. THE TELCO AVAILABLE IS ACTUALLY 1 HOUR PER FTI TELCO SERVICE REQUEST FOR RESOURCES. PLEASE MULTIPLY THE NUMBER OF SERVICES BY 1 HOUR AND REPLACE THE 1 MANDAY COME. 6. FAA INSTALLATION IS FOR PREPPING DEMARCS 2 PEOPLE FOR 4 WEEKS. (NXT)

7. COMMISSIONING IS 4 HOURS PER FTI TELCO SERVICE REQUIREMENT AT CUTOVER. PLEASE MULTIPLY THE NUMBER OF SERVICES BY 4 HOURS AND REPLACE THE 1 MANDAY COME AND INST ACCORDINGLY. 8. ACTIVITY 08600 DURATION IS SET AT 1 DAY FOR THE GENERIC. (NXT)

IF JAI EXCEPTIONS, CLEAN-UP ACTIVITIES ARE REQUIRED, CHANGE THE DURATION ACCORDINGLY, AND LOAD THE PROPER RESOURCES TO ACCOMPLISH THE WORK.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

1. LARGE NETWORK IS FOR ARTCC'S, LARGE TRACONS AND CENRAPs. NO HVAC WORK IS REQUIRED AT THE ARTCC. THE ARTCC MODIFICATION WORK (MOD 2) HAS BEEN COMPLETED AND TRANSITION SPACE EXISTS. 2.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		1
	RAPM1	1	
00300	PERFORM SITE SURVEY		10
	COME2	10	
	ELCE1	2	
01000	ENGINEERING ELECTRONIC		47
	CIVE1	5	
	COME2	45	
	DRFD1	15	
	ELCE1	4	

PROJECT TITLE: ESTABLISH FTI (LARGE FACILITIES)

February 15, 2001

Proj GENERIC-70021 TOTAL RESOURCES: 237 (DAYS)

02500	FAA ELECTRONIC SITE PREPARATION		5
	ELCE1	1	
	INST4	5	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COME2	1	
04100	MATERIAL AVAILABLE ELECTRONIC		2
	COME2	2	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		21
	COME2	8	
	INST4	40	
04600	CONTRACTOR INSTALLATION AND CHECKOUT		40
	COME2	4	



PROJECT TITLE: ESTABLISH FTI (LARGE FACILITIES)

February 15, 2001

Proj GENERIC-70021

TOTAL RESOURCES: 237 (DAYS)

04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		1
	COME2	1	
	INST4	1	
08000	JOINT ACCEPTANCE INSPECTION		1
	COME2	1	
	INST4	1	
08200	Commissioning		520
	COME2	1	
	INST4	1	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		42
	COME2	8	
	INST4	80	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: ESTABLISH FTI (MEDIUM FACILITIES)

February 15, 2001

Proj

GENERIC-70031

TOTAL RESOURCES:

106

(DAYS)

NEW RTP NUMBER:

70031

NEW CIP NUMBER:

C-26

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

1. MEDIUM NETWORK IS FOR LARGE ATCT'S, AFSS'S AND RO'S. 2. THE SITE SURVEY W/VENDOR WILL BE TO VERIFY FTI TELCO SERVICE REQUIREMENTS (LINCS CIRCUITS AND DNM PORT ASSIGNMENTS). 3. THE ELETRONIC ENG. SHOULD INCLUDE POWER, FLOOR SPACE, (NXT) CONNECTIONS, VENDOR TO POWER PANEL, ANY ESU WORK FROM POWER PANEL. 4. NO NETWORK ENGINEERING REQUIRED. 5. THE TELCO AVAILABLE IS ACTUALLY 1 HOUR PER FTI TELCO SERVICE REQUEST FOR RESOURCES. PLEASE MULTIPLY THE NUMBER OF SERVICES BY 1 HOUR AND (NXT) REPLACE THE 1 MANDAY COME. 6. FAA INSTALLATION IS FOR PREPPING DEMARCS, 2 PEOPLE FOR 1 WEEK 7. COMMISSIONING IS 4 HOURS PER FTI TELCO SERVICE REQUIREMENT AT CUTOVER. PLEASE MULTIPLY THE NUMBER OF SERVICES BY 4 HOURS AND REPLACE THE (NXT) 1 MANDAY COME AND INST, ACCORDINGLY. 8. ACTIVITY 08600 DURATION IS SET AT 1 DAY FOR THE GENERIC. IF JAI EXCEPTIONS, CLEAN-UP ACTIVITIES ARE REQUIRED, CHANGE THE DURATION ACCORDINGLY, AND LOAD THE PROPER RESOURCES TO ACCOMPLISH THE WORK.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

1. LARGE NETWORK IS FOR ARTCC'S, LARGE TRACONS AND CENRAPs. NO HVAC WORK IS REQUIRED AT THE ARTCC. THE ARTCC MODIFIATION WORK (MOD 2) HAS BEEN COMPLETED AND TRANSITION SPACE EXISTS. 2.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		1
	RAPM1	1	
00300	PERFORM SITE SURVEY		10
	COME2	5	
	ELCE1	1	
01000	ENGINEERING ELECTRONIC		23
	CIVE1	1	
	COME2	22	
	DRFD1	8	
	ELCE1	2	
02500	FAA ELECTRONIC SITE PREPARATION		5

PROJECT TITLE: ESTABLISH FTI (MEDIUM FACILITIES)

February 15, 2001

Proj GENERIC-70031

TOTAL RESOURCES: 106 (DAYS)

02500	FAA ELECTRONIC SITE PREPARATION		
	ELCE1	1	
	INST4	5	
03700	TELECOMMUNICATIONS AVAILABLE		120
	COME2	1	
04100	MATERIAL AVAILABLE ELECTRONIC		2
	COME2	2	
	INST4	1	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		10
	COME2	4	
	INST4	20	
04600	CONTRACTOR INSTALLATION AND CHECKOUT		10

PROJECT TITLE: ESTABLISH FTI (MEDIUM FACILITIES)

February 15, 2001

Proj GENERIC-70031

TOTAL RESOURCES: 106 (DAYS)

04600	CONTRACTOR INSTALLATION AND CHECKOUT		
	COME2	2	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		1
	COME2	1	
	INST4	1	
08000	JOINT ACCEPTANCE INSPECTION		1
	COME2	1	
	INST4	1	
08200	Commissioning		260
	COME2	1	
	INST4	1	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		10
	COME2	4	
	INST4	20	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	



PROJECT TITLE: ESTABLISH FUEL STORAGE TANK

February 15, 2001

Proj GENERIC-75011 TOTAL RESOURCES: 51 (DAYS)

NEW RTP NUMBER: 75011

NEW CIP NUMBER: F-13

USED FOR PROJECTS USING OLD CIP NUMBERS:

4622

Assumption:

THIS NETWORK IS FOR NEW REQUIREMENTS. IF E/G IS ESTABLISHED FUEL STORAE WILL BE CONSIDERED COVERED BY THE ESTABLISH E/G NETWORK. SEE NEXT ACTIVITY.

IF FUEL STORAGE TANK IS BEING REMOVED AND A NEW ONE INSTALLED USE RTP NETOWRK 75066, REPLCE FUEL TANK, RTP 75044 CONVERT IS TO BE USED IF A CHANGE IS BEING MADE TO ALTERNATIVE FUEL SOURCE SUCH AS PROPANE.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		10
	CIVE1	2	
	ESUTAZ	1	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		30
	CIVE1	5	
	SECS1	1	
00800	ENGINEERING CIVIL		30
	CIVE1	3	
	DRFD1T	1	
	ESUTAZ	1	
	MECE1	2	
01700	MATERIAL AVAILABLE PLANT		30
	CIVE1	1	
	LGSRLA	1	

PROJECT TITLE: ESTABLISH FUEL STORAGE TANK

February 15, 2001

Proj GENERIC-75011      TOTAL RESOURCES:      51    (DAYS)

01800	CONSTRUCTION CONTRACT PROCUREMENT		30
	CIVE1	2	
	LGSRLA	2	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		30
	ESUTAZ	2	
	LGSRLA	2	
	RESE3T	10	
02300	CONTRACTOR ACCEPTANCE INSPECTION		1
	ESUTAZ	1	
	LGSFAZ	1	
	RESE3T	1	
08000	JOINT ACCEPTANCE INSPECTION		3
	CIVE1	2	

PROJECT TITLE: ESTABLISH FUEL STORAGE TANK

February 15, 2001

Proj GENERIC-75011      TOTAL RESOURCES:      51    (DAYS)

08000	JOINT ACCEPTANCE INSPECTION		
	DRFD1T	1	
	DRFD3T	2	
	ESUTAZ	1	
	LGSFAZ	1	
	RESE3T	1	
	SMGRAZ	1	
08300	Service Available		1
	ESUTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	



PROJECT TITLE: REMOVE U/G FUEL STORAGE TANK

February 15, 2001

Proj GENERIC-75033 TOTAL RESOURCES: 159 (DAYS)

NEW RTP NUMBER: 75033

NEW CIP NUMBER: F-13

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THIS NETWORK WILL BE USED FOR EXISTING FACILITIES. THIS NETWORK ASSUMES THAT SOIL SAMPLES ARE MADE DURING ENVIRONMENTAL ASSESSMENT AND THE DETERMINATION HAS BEEN MADE THAT THE TANK HAS NO LEAKS. SEE NEXT ACTIVITY.

TANK DISPOSAL IS CONSIDERED PART OF CONSTRUCTION CONTRACT.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		2
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	5	
	ESUTAZ	2	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		90
	CIVE1	10	
	ESUE1	10	
	RAPM1	5	
	SECS1	2	
00800	ENGINEERING CIVIL		90
	CIVE1	20	
	DRFD1T	5	
	ESUE1	5	
	ESUTAZ	2	
	RAPM1	1	
	SAFE1	1	
	SECS1	1	

**PROJECT TITLE:** REMOVE U/G FUEL STORAGE TANK

**February 15, 2001**

**Proj** GENERIC-75033      **TOTAL RESOURCES:**      159    **(DAYS)**

01800                      CONSTRUCTION CONTRACT PROCUREMENT                      100

CIVE1                      10

LGSRLA                      10

01900                      PLANT HEALTH & SAFETY CHECKLIST                      1

AUTE                      0

CIVE                      0

COME                      0

CONS                      0

DRFD                      0

ELCE                      0

ELTE                      0

ENVE                      0

ESUE                      0

INST                      0

MECE                      0

NAVE                      0

RADE                      0

RESE                      0

TORS                      0

02100                      PLANT CONSTRUCTION                      60

CIVE1                      5

ESUTAZ                      5

LGSRLA                      5

RAPM1                      1

RESE3T                      30

SECS3                      2

02200                      PLANT JOINT ACCEPTANCE INSPECTION                      1

DRFD3T                      5

ESUTAZ                      1

LGSFAZ                      1

PROJECT TITLE: REMOVE U/G FUEL STORAGE TANK

February 15, 2001

Proj GENERIC-75033      TOTAL RESOURCES:      159    (DAYS)

02200	PLANT JOINT ACCEPTANCE INSPECTION		
	RESE3T	1	
	SMGRAZ	1	
02300	CONTRACTOR ACCEPTANCE INSPECTION		3
	ESUE1	3	
	ESUTAZ	2	
	LGSFAZ	1	
	RESE3T	3	
08300	Service Available		1
	ESUTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: CONVERT FUEL STORAGE TANK/ALT. FUEL SOURCE February 15, 2001

Proj GENERIC-75044 TOTAL RESOURCES: 109 (DAYS)

NEW RTP NUMBER: 75044

NEW CIP NUMBER: F-13

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THIS NETWORK WILL BE USED AT EXISTING FACILITIES. IF ENGINE GENERATOR IS TO BE ESTABLISHED FUEL STORAGE WILL BE CONSIDERED AS COVERED BY THE ESTABLISH E/G NETWORK. EDDA IS NOT REQUIRED. SEE NEXT ACTIVITY.

RTP 75044, CONVERT, IS TO BE USED IF A CHANGE IS BEING MADE TO A ALTERNATIVE FUEL SOURCE SUCH AS PROPANE. THIS NETWORK ASSUMES THAT SOIL SAMPLES ARE MADE DURING ENVIRONMENTAL ASSESSMENT TO HELP DETERMINE CONTRACT SCOPE. SEE NEXT ACTIVITY.

EXISTING TANK DISPOSAL IS CONSIDERED PART OF CONSTRUCTION CONTRACT.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	5	
	ESUTAZ	2	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		90
	CIVE1	15	
	RAPM1	2	
	SECS1	1	
00800	ENGINEERING CIVIL		90
	CIVE1	15	
	DRFD1T	5	
	ESUTAZ	1	
	MECE1	5	
	RAPM1	1	

PROJECT TITLE: CONVERT FUEL STORAGE TANK/ALT. FUEL SOURCE

February 15, 2001

Proj GENERIC-75044      TOTAL RESOURCES:      109    (DAYS)

00800	ENGINEERING CIVIL		
	SECS1	1	
01700	MATERIAL AVAILABLE PLANT		30
	CIVE1	2	
	LGSRLA	2	
01800	CONSTRUCTION CONTRACT PROCUREMENT		120
	CIVE1	2	
	LGSRLA	2	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		30
	CIVE1	2	
	ESUTAZ	2	
	LGSRLA	2	
	RESE3T	25	

**PROJECT TITLE:** CONVERT FUEL STORAGE TANK/ALT. FUEL SOURCE

**February 15, 2001**

Proj GENERIC-75044

**TOTAL RESOURCES:** 109 (DAYS)

02200	PLANT JOINT ACCEPTANCE INSPECTION		1
	DRFD3T	1	
	ESUTAZ	1	
	LGSFAZ	1	
	RESE3T	1	
	SMGRAZ	1	
02300	CONTRACTOR ACCEPTANCE INSPECTION		3
	ESUTAZ	2	
	LGSFAZ	1	
	MECE1	2	
	RESE3T	3	
08300	Service Available		1
	ESUTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: CONVERT FUEL STORAGE TANK

February 15, 2001

Proj GENERIC-75054TOTAL RESOURCES: 99 (DAYS)

NEW RTP NUMBER: 75054

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

**Assumption:**

THIS NETWORK IS TO BE USED FOR EXISTING FACILITIES. IF E/G IS TO BE ESTABLISHED, FUEL STORAGE WILL BE PART OF ETABLISH E/G PROJECT. RTP NUMBER 75044 SHOULD BE USED WHEN CHANGING TO AN ALTERNATIVE FUEL, SUCH AS PROPANE. SEE NEXT ACTIVITY.

THIS NETWORK ASSUMES SOIL SAMPLES ARE MADE DURING ENVIRONMENTAL ASSESSMENT TO HELP DEETERMINE CONSTRUCTION CONTRACT SCOPE. EXISTING TANK DISPOSAL IS CONSIDERED PART OF CONSTRUCTION CONTRACT.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	1	
	ESUTAZ	1	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		45
	CIVE1	15	
	ESUTHZ	2	
	SECS1	1	
00800	ENGINEERING CIVIL		60
	CIVE1	15	
	DRFD1T	3	
	ESUTAZ	2	
	MECE1	5	
	SECS1	1	
01700	MATERIAL AVAILABLE PLANT		60
	CIVE1	2	

01700	MATERIAL AVAILABLE PLANT		
	LGSRLA	2	
01800	CONSTRUCTION CONTRACT PROCUREMENT		60
	CIVE1	2	
	LGSRLA	2	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		30
	ESUTAZ	2	
	LGSRLA	2	
	RESE3T	25	
02300	CONTRACTOR ACCEPTANCE INSPECTION		3
	ESUTAZ	2	
	LGSFAZ	1	
	MECE1	2	



02300	CONTRACTOR ACCEPTANCE INSPECTION		
	RESE3T	3	
08000	JOINT ACCEPTANCE INSPECTION		1
	ESUTAZ	1	
	LGSFAZ	1	
	RESE3T	1	
	SMGRAZ	1	
08300	Service Available		1
	ESUTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: REPLACE FUEL STORAGE TANK

February 15, 2001

Proj GENERIC-75066

TOTAL RESOURCES: 72 (DAYS)

NEW RTP NUMBER: 75066

NEW CIP NUMBER: F-13

USED FOR PROJECTS USING OLD CIP NUMBERS:

**Assumption:**

THIS NETWORK WILL BE USED FOR THE REPLACEMENT OF EXISTING FUEL STORAGE TANKS. IF ENGINE GENERATOR IS TO BE ESTBLILSHED FUEL STORAGE WILL BE CONSIDERED AS COVERED BY THE ESTBLISH E/G NETWORK. SEE NEXT ACTIVITY.

THIS NETWORK ASSUMES THAT SOIL SAMPLES ARE MADE DURING ENVIRONMENTAL ASSESSMENT TO HELP DETERMINE CONSTRUCTION CONTRACT SCOPE. SEE NEXT ACTIVITY.

RTP # 7544 IS TO BE USED IF A CHANGE IS BEING MADE TO AN ALTERNATIVE FUEL SOUCE SUCH AS PROPANE. CONTRACT PROCUREMENT UNDER \$25,000. EXISTING TANK DISPOSAL IS CONSIDERED PART OF CONSTRUCTION.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	3	
	ESUTAZ	1	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		45
	CIVE1	5	
	SECS1	1	
00800	ENGINEERING CIVIL		30
	CIVE1	5	
	DRFD1T	1	
	ESUTAZ	1	
	RAPM1	1	
	SECS1	1	
01700	MATERIAL AVAILABLE PLANT		60

PROJECT TITLE: REPLACE FUEL STORAGE TANK		February 15, 2001	
Proj	GENERIC-75066	TOTAL RESOURCES:	72 (DAYS)
01700	MATERIAL AVAILABLE PLANT		
	CIVE1	1	
	LGSRLA	1	
01800	CONSTRUCTION CONTRACT PROCUREMENT		60
	CIVE1	2	
	LGSRLA	2	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		60
	ESUTAZ	2	
	LGSRLA	2	
	RESE3T	25	
02300	CONTRACTOR ACCEPTANCE INSPECTION		3
	ESUTAZ	2	
	LGSFAZ	1	

PROJECT TITLE: REPLACE FUEL STORAGE TANK

February 15, 2001

Proj GENERIC-75066

TOTAL RESOURCES: 72 (DAYS)

02300	CONTRACTOR ACCEPTANCE INSPECTION		
	RESE3T	3	
08000	JOINT ACCEPTANCE INSPECTION		1
	CIVE1	2	
	DRFD3T	2	
	ESUTAZ	1	
	LGSFAZ	1	
	RESE3T	1	
	SMGRAZ	1	
08300	Service Available		1
	ESUTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: REMOVE LEAKING U/G FUEL STORAGE TANK

February 15, 2001

Proj GENERIC-75083

TOTAL RESOURCES: 270 (DAYS)

NEW RTP NUMBER: 75083

NEW CIP NUMBER: F13

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THIS NETWORK WILL BE USED FOR EXISTING FACILITIES. THIS NETWORK ASSUMES THAT SOIL SAMPLES ARE MADE DURING ENVIRONMENTAL ASSESSMENT TO DETERMINE CONSTRUCTION CONTRACT SCOPE. SEE NEXT ACTIVITY.

TANK DISPOSAL IS CONSIDERED PART OF CONSTRUCTION CONTRACT. REMEDIATION OF SOIL REQUIRED.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		2
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		40
	CIVE1	5	
	ESUE1	5	
	ESUTAZ	2	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		180
	CIVE1	45	
	ESUE1	20	
	RAPM1	5	
	SECS1	2	
00800	ENGINEERING CIVIL		120
	CIVE1	30	
	DRFD1T	5	
	ESUE1	20	
	ESUTAZ	2	
	RAPM1	1	
	SAFE1	1	

PROJECT TITLE: REMOVE LEAKING U/G FUEL STORAGE TANK

February 15, 2001

Proj GENERIC-75083      TOTAL RESOURCES:      270    (DAYS)

00800	ENGINEERING CIVIL		
	SECS1	1	
01800	CONSTRUCTION CONTRACT PROCUREMENT		100
	CIVE1	10	
	LGSRLA	10	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		90
	CIVE1	10	
	ESUTAZ	5	
	LGSRLA	5	
	RAPM1	2	
	RESE3T	60	
	SECS3	2	
02200	PLANT JOINT ACCEPTANCE INSPECTION		1

PROJECT TITLE: REMOVE LEAKING U/G FUEL STORAGE TANK

February 15, 2001

Proj GENERIC-75083      TOTAL RESOURCES:      270    (DAYS)

02200	PLANT JOINT ACCEPTANCE INSPECTION		
	DRFD3T	5	
	ESUTAZ	1	
	LGSFAZ	1	
	RESE3T	1	
	SMGRAZ	1	
02300	CONTRACTOR ACCEPTANCE INSPECTION		3
	ESUE1	3	
	ESUTAZ	2	
	LGSFAZ	1	
	RESE3T	3	
08300	Service Available		1
	ESUTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: REPLACE LEAKING U/G FUEL STORAGE TANK

February 15, 2001

Proj

GENERIC-75166

TOTAL RESOURCES:

158 (DAYS)

NEW RTP NUMBER:

75166

NEW CIP NUMBER:

F-13

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THIS NETWORK WILL BE USED FOREXISTING FACILITIES.. SEE NEXT ACTIVITY.

THIS NETWORK ASSUMES THAT SOIL SAMPLES ARE MADE DURING ENVIRONMENTAL ASSESSMENT TO HELP DETERMINE CONSTRUCTION CONTRACT SCOPE. EXISTING TANK DISPOSAL IS CONSIDERED PART OF CONSTRUCTION CONTRACT. SEE NEXT ACTIVITY.

CONTRACT PROCUREMENT UNDER \$25,000. IN-PLACE REMEDIATION REQUIRED.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	4	
	ESUTAZ	2	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		90
	CIVE1	15	
	RAPM1	1	
	SECS1	2	
00800	ENGINEERING CIVIL		90
	CIVE1	15	
	DRFD1T	5	
	ESUTAZ	2	
	RAPM1	1	
	SECS1	1	
01700	MATERIAL AVAILABLE PLANT		60



PROJECT TITLE: REPLACE LEAKING U/G FUEL STORAGE TANK

February 15, 2001

Proj GENERIC-75166      TOTAL RESOURCES:      158    (DAYS)

01700	MATERIAL AVAILABLE PLANT		
	CIVE1	1	
	LGSRLA	1	
01800	CONSTRUCTION CONTRACT PROCUREMENT		120
	CIVE1	2	
	LGSRLA	2	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		350
	CIVE1	15	
	ESUTAZ	5	
	LGSRLA	2	
	RAPM1	2	
	RESE3T	60	
	SECS3	2	
02300	CONTRACTOR ACCEPTANCE INSPECTION		3

PROJECT TITLE: REPLACE LEAKING U/G FUEL STORAGE TANK

February 15, 2001

Proj GENERIC-75166      TOTAL RESOURCES:      158    (DAYS)

02300	CONTRACTOR ACCEPTANCE INSPECTION		
	ESUTAZ	2	
	LGSFAZ	1	
	RESE3T	3	
08000	JOINT ACCEPTANCE INSPECTION		1
	CIVE1	2	
	DRFD3T	2	
	ESUTAZ	1	
	LGSFAZ	1	
	RESE3T	1	
	SMGRAZ	1	
08300	Service Available		1
	ESUTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: (IMP) REMOVE ASBESTOS CONTAMINATED BLDG. MATERIALS

February 15, 2001

Proj

GENERIC-75196

TOTAL RESOURCES:

153

(DAYS)

NEW RTP NUMBER:

75196

NEW CIP NUMBER:

F13

USED FOR PROJECTS USING OLD CIP NUMBERS:

4623

**Assumption:**

IT IS ASSUMED THAT ASBESTOS IS KNOWN TO EXIST IN THE FACILITY BUT IT IS ALSO ASSUMED THAT THE ENVIRONMENTAL REPORTING REQUIREMENTS FOR REMOVAL HAVE NOT BEEN ACCOMPLISHED. SEE NEXT ACTIVITY.

ELECTRONIC ENGINEERING RESOURCES ARE INCLUDED IN CIVIL ENGINEERING ACTIVITY TO COVER ELECTRONIC EQUIPMENT ASSOCIATED REQUIREMENTS SUCH AS EQUIPMENT PROTECTION OR MOVEMENT DURING ASBESTOS REMOVAL. SEE NEXT ACTIVITY.

CONTRACTOR WILL REMOVE AND DISPOSE OF ALL MATERIAL AS PART OF THE CONTRACT. SMALL SCALE ABATEMENT PROJECTS. SEE NEXT ACTIVITY.

IF THIS IS A ATCT AND A IN-SERVICE REMOVAL MADE ALSO USE DEPLOYMENT OF MOBILE ATCT NETWORK 60105.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		2
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	15	
	COME2	5	
	ESUTAZ	2	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		80
	CIVE1	10	
	SECS1	1	
00800	ENGINEERING CIVIL		100
	CIVE1	20	
	COME2	5	

**PROJECT TITLE:** (IMP) REMOVE ASBESTOS CONTAMINATED BLDG. MATERIALS

**February 15, 2001**

**Proj** GENERIC-75196      **TOTAL RESOURCES:**      153    **(DAYS)**

00800	ENGINEERING CIVIL		
	DRFD1T	1	
01800	CONSTRUCTION CONTRACT PROCUREMENT		120
	CIVE1	10	
	LGSRLA	10	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		40
	COMTAZ	5	
	ESUTAZ	5	
	INST4	20	
	RESE3T	30	
02200	PLANT JOINT ACCEPTANCE INSPECTION		1
	COMTAZ	1	
	DRFD1T	2	

**PROJECT TITLE:** (IMP) REMOVE ASBESTOS CONTAMINATED BLDG. MATERIALS

**February 15, 2001**

**Proj** GENERIC-75196      **TOTAL RESOURCES:**      153    **(DAYS)**

02200	PLANT JOINT ACCEPTANCE INSPECTION		
	ESUTAZ	1	
	RESE3T	1	
02300	CONTRACTOR ACCEPTANCE INSPECTION		1
	CIVE1	1	
	INST4	1	
	RESE3T	1	
08000	JOINT ACCEPTANCE INSPECTION		1
	COMTAZ	1	
	INST4	1	
	SMGRAZ	1	
08100	Work Complete		1
	ESUTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	

PROJECT TITLE: (IMP) REMOVE ASBESTOS CONTAMINATED BLDG. MATERIALS

February 15, 2001

Proj GENERIC-75196

TOTAL RESOURCES: 153 (DAYS)

08600

SITE CLEANUP/PROJECT CLOSEOUT

TORS0

PROJECT TITLE: MAJOR UPGRADE FOR FIRE/LIFE SAFETY (IN-HOUSE DESIGN CONSTR)

February 15, 2001

Proj

GENERIC-75255

TOTAL RESOURCES:

828 (DAYS)

NEW RTP NUMBER:

75255

NEW CIP NUMBER:

F-13

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

SITES SURVEYED NATIONALLY WITH REGIONAL PRESENCE. DESIGNED BY FAA IN-HOUSE. CONSTRUCTION BY FAA IN-HOUSE.

UPGRADE WILL BE ACCOMPLISHED WITHOUT SERVICE INTERRUPTION. ASBESTOS REMOVAL IS REQUIRED (SMALL SCALE ABATEMENT). IT IS ASSUMED THAT LEAD BASED PAINT IS PRESENT (IN-HOUSE MANAGEMENT IS REQUIRED). ENGINE GENERATOR PROCUREMENT IS REQUIRED.

FUEL TANKS ARE ALSO REQUIRED. PROJECT WILL BE DESIGNED REGIONALLY, BUT SURVEYED NATIONALLY. NATIONALLY FUNDED REGIONAL SUPPORT (REGIONAL CONTRACT SUPPORT ARE FUNDED NATIONALLY).

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		60
	CIVE1	15	
	COMETZ	5	
	COMT1	5	
	ELCE1	20	
	IDHSTEV	5	
	MECE1	20	
	RAPM1	5	
00600	PREPARE INVITATION FOR BIDS		60
	CIVE1	30	
	CIVE3	15	
	ELCE1	20	
	IDHSTEV	15	
	LGSRLA	10	

PROJECT TITLE: MAJOR UPGRADE FOR FIRE/LIFE SAFETY (IN-HOUSE  
DESIGN CONSTR)

February 15, 2001

Proj GENERIC-75255 TOTAL RESOURCES: 828 (DAYS)

00600	PREPARE INVITATION FOR BIDS		
	MECE1	20	
	SECS1	20	
00800	ENGINEERING CIVIL		200
	ATPCTY	15	
	CIVE1	40	
	DRFD1T	30	
	ELCE1	40	
	IDHSTEV	20	
	MECE1	40	
	RAPM1	5	
	RESE3T	5	
	RPMESZ	15	
	SAFE1	20	
	SECS1	10	
01700	MATERIAL AVAILABLE PLANT		60
	CIVE1	2	
	ELCE1	10	
	LGSFTZ	2	
	LGSRLA	7	
	RAPM1	2	
	SECS1	2	
01800	CONSTRUCTION CONTRACT PROCUREMENT		90
	CIVE1	15	
	LGSRLA	20	
	RAPM1	2	
	RESE3T	10	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	



PROJECT TITLE: MAJOR UPGRADE FOR FIRE/LIFE SAFETY (IN-HOUSE  
DESIGN CONSTR)

February 15, 2001

Proj

GENERIC-75255

TOTAL RESOURCES:

828 (DAYS)

01900	PLANT HEALTH & SAFETY CHECKLIST		
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		75
	ATPCTY	15	
	CIVE1	20	
	CIVE3	20	
	DRFD3T	10	
	ELCE1	20	
	LGSRLA	40	
	MECE1	15	
	RESE3T	75	
	RPMESZ	15	
	SAFE3	5	
	SECS3	15	
02200	PLANT JOINT ACCEPTANCE INSPECTION		3
	ATAMTY	2	
	ATPCTY	2	
	CIVE1	3	

PROJECT TITLE: MAJOR UPGRADE FOR FIRE/LIFE SAFETY (IN-HOUSE  
DESIGN CONSTR)

February 15, 2001

Proj GENERIC-75255 TOTAL RESOURCES: 828 (DAYS)

02200	PLANT JOINT ACCEPTANCE INSPECTION		
	CIVE3	3	
	DRFD2T	10	
	ELCE1	3	
	ESUTAZ	2	
	LGSFAZ	2	
	MECE1	2	
	RESE3T	3	
	RPMESZ	2	
	SAFE1	2	
	SMGRAZ	2	
02300	CONTRACTOR ACCEPTANCE INSPECTION		3
	ATPCTY	2	
	CIVE1	3	
	CIVE3	3	
	ELCE1	3	
	MECE1	2	
	RESE3T	3	
	SAFE1	3	
08100	Work Complete		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	

PROJECT TITLE: MAJOR UPGRADE FOR FIRE/LIFE SAFETY (IN-HOUSE  
DESIGN CONSTR)

February 15, 2001

Proj

GENERIC-75255

TOTAL RESOURCES:

828 (DAYS)

08600

SITE CLEANUP/PROJECT CLOSEOUT

ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: MAJOR UPGRADE FOR FIRE/LIFE SAFETY (CONTRACT DESIGN CONSTR)

February 15, 2001

Proj

GENERIC-75260

TOTAL RESOURCES:

259 (DAYS)

NEW RTP NUMBER:

75260

NEW CIP NUMBER:

F-13

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

MAJOR UPGRADE. SITES SURVEYED NATIONALLY WITH REGIONAL PRESENCE. CONTRACT DESIGN (TSSC, A/E, CORPS, ETC) REGIONAL OVERSIGHT. CONTRACT CONSTRUCTION (TSSC, ARMY CORPS, ETC) WITH REGIONAL OVERSIGHT.

UPGRADE WILL BE ACCOMPLISHED WITHOUT SERVICE INTERRUPTION. ASBESTOS REMOVAL IS REQUIRED (SMALL SCALE ABATEMENT). IT IS ASSUMED THAT LEAD BASED PAINT IS PRESENT (IN-HOUSE MANAGEMENT IS REQUIRED). ENGINE GENERATOR PROCUREMENT IS REQUIRED.

FUEL TANKS ARE ALSO REQUIRED. PROJECT WILL BE DESIGNED REGIONALLY, BUT SURVEYED NATIONALLY. NATIONALLY FUNDED REGIONAL SUPPORT (REGIONAL CONTRACT SUPPORT ARE FUNDED NATIONALLY).

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		60
	CIVE1	7	
	COME2	10	
	ELCE1	7	
	IDHSTEV	5	
	MECE1	7	
	RAPM1	2	
00600	PREPARE INVITATION FOR BIDS		60
	CIVE1	5	
00800	ENGINEERING CIVIL		200
	ATPCTY	5	
	CIVE1	20	
	ELCE1	20	

PROJECT TITLE: MAJOR UPGRADE FOR FIRE/LIFE SAFETY (CONTRACT  
DESIGN CONSTR)

February 15, 2001

Proj GENERIC-75260 TOTAL RESOURCES: 259 (DAYS)

00800	ENGINEERING CIVIL		
	MECE1	20	
	RAPM1	2	
	RESE3T	5	
	RPMESZ	5	
	SAFE1	10	
	SECS1	2	
01700	MATERIAL AVAILABLE PLANT		60
	CIVE1	10	
	ELCE1	10	
	LGSFTZ	2	
	LGSRLA	7	
	RAPM1	2	
	SECS1	2	
01800	CONSTRUCTION CONTRACT PROCUREMENT		90
	CIVE1	3	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	

PROJECT TITLE: MAJOR UPGRADE FOR FIRE/LIFE SAFETY (CONTRACT  
DESIGN CONSTR)

February 15, 2001

Proj GENERIC-75260 TOTAL RESOURCES: 259 (DAYS)

01900	PLANT HEALTH & SAFETY CHECKLIST		
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		75
	ATPCTY	5	
	CIVE1	10	
	CIVE3	10	
	ELCE1	10	
	MECE1	5	
	RAPM1	3	
	RESE3T	10	
	RPMESZ	3	
02200	PLANT JOINT ACCEPTANCE INSPECTION		3
	ATAMTY	2	
	ATPCTY	2	
	CIVE1	3	
	CIVE3	3	
	ELCE1	3	
	ESUTAZ	2	
	MECE1	2	
	RESE3T	2	
	RPMESZ	2	
	SAFE1	2	
	SMGRAZ	3	
02300	CONTRACTOR ACCEPTANCE INSPECTION		3
	CIVE1	1	
	CIVE3	1	
	ELCE1	1	
	MECE1	1	
	RESE3T	1	

PROJECT TITLE: MAJOR UPGRADE FOR FIRE/LIFE SAFETY (CONTRACT  
DESIGN CONSTR)

February 15, 2001

Proj

GENERIC-75260

TOTAL RESOURCES:

259 (DAYS)

08100	Work Complete		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: PARTIAL UPGRADE FOR FIRE/LIFE SAFETY (IN-HOUSE DESIGN/CONST)

February 15, 2001

Proj

GENERIC-75265

TOTAL RESOURCES:

503 (DAYS)

NEW RTP NUMBER:

75265

NEW CIP NUMBER:

F-13

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

UPGRADE WILL BE ACCOMPLISHED WITHOUT SERVICE INTERRUPTION. ASBESTOS REMOVAL IS REQUIRED (SMALL SCALE ABATEMENT). IT IS ASSUMED THAT LEAD BASED PAINT IS PRESENT (IN-HOUSE MANAGEMENT IS REQUIRED). ENGINE GENERATOR PROCUREMENT IS REQUIRED.

FUEL TANKS ARE ALSO REQUIRED. PROJECT WILL BE DESIGNED REGIONALLY, BUT SURVEYED NATIONALLY. NATIONALLY FUNDED REGIONAL SUPPORT (REGIONAL CONTRACT SUPPORT ARE FUNDED NATIONALLY).

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	7	
	COME2	2	
	ELCE1	10	
	IDHSTEV	5	
	MECE1	10	
	RAPM1	2	
00600	PREPARE INVITATION FOR BIDS		30
	CIVE1	15	
	CIVE3	7	
	ELCE1	15	
	IDHSTEV	5	
	LGSRLA	10	
	MECE1	10	
	SECS1	10	
00800	ENGINEERING CIVIL		100



00800	ENGINEERING CIVIL		
	ATPCTY	5	
	CIVE1	20	
	DRFD1T	15	
	ELCE1	20	
	IDHSTEV	5	
	MECE1	10	
	RAPM1	5	
	RESE3T	5	
	RPMESZ	5	
	SAFE1	10	
	SECS1	10	
01700	MATERIAL AVAILABLE PLANT		60
	CIVE1	2	
	ELCE1	10	
	LGSFTZ	2	
	LGSRLA	7	
	RAPM1	2	
	SECS1	2	
01800	CONSTRUCTION CONTRACT PROCUREMENT		90
	CIVE1	15	
	LGSRLA	20	
	RAPM1	2	
	RESE3T	10	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	

PROJECT TITLE: PARTIAL UPGRADE FOR FIRE/LIFE SAFETY (IN-HOUSE DESIGN/CONST)

February 15, 2001

Proj

GENERIC-75265

TOTAL RESOURCES:

503 (DAYS)

01900	PLANT HEALTH & SAFETY CHECKLIST		
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		45
	ATPCTY	10	
	CIVE1	10	
	CIVE3	10	
	DRFD1T	10	
	ELCE1	15	
	LGSRLA	25	
	MECE1	5	
	RESE3T	45	
	RPMESZ	10	
	SAFE3	5	
	SECS3	10	
02200	PLANT JOINT ACCEPTANCE INSPECTION		3
	ATAMTY	2	
	ATPCTY	2	
	CIVE1	3	
	CIVE3	3	
	DRFD2T	10	
	ELCE1	3	
	LGSFAZ	2	

PROJECT TITLE: PARTIAL UPGRADE FOR FIRE/LIFE SAFETY (IN-HOUSE  
DESIGN/CONST)

February 15, 2001

Proj

GENERIC-75265

TOTAL RESOURCES:

503 (DAYS)

02200	PLANT JOINT ACCEPTANCE INSPECTION		
	MECE1	2	
	RESE3T	3	
	RPMESZ	2	
	SAFE1	2	
	SMGRAZ	2	
02300	CONTRACTOR ACCEPTANCE INSPECTION		3
	ATPCTY	2	
	CIVE1	3	
	CIVE3	3	
	ELCE1	3	
	MECE1	2	
	RESE3T	3	
	SAFE1	2	
08100	Work Complete		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	

PROJECT TITLE: PARTIAL UPGRADE FOR FIRE/LIFE SAFETY (IN-HOUSE  
DESIGN/CONST)

February 15, 2001

Proj

GENERIC-75265

TOTAL RESOURCES:

503 (DAYS)

08600	SITE CLEANUP/PROJECT CLOSEOUT	
	RADE	0
	RESE	0
	TORS	0

PROJECT TITLE: PARTIAL UPGRADE FOR FIRE/LIFE SAFETY (CONTRACT DESIGN/CONST)

February 15, 2001

Proj

GENERIC-75270

TOTAL RESOURCES:

250 (DAYS)

NEW RTP NUMBER:

75270

NEW CIP NUMBER:

F-13

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

UPGRADE WILL BE ACCOMPLISHED WITHOUT SERVICE INTERRUPTION. ASBESTOS REMOVAL IS REQUIRED (SMALL SCALE ABATEMENT). IT IS ASSUMED THAT LEAD BASED PAINT IS PRESENT (IN-HOUSE MANAGEMENT IS REQUIRED). ENGINE GENERATOR PROCUREMENT IS REQUIRED.

FUEL TANKS ARE ALSO REQUIRED. PROJECT WILL BE DESIGNED REGIONALLY, BUT SURVEYED NATIONALLY. NATIONALLY FUNDED REGIONAL SUPPORT (REGIONAL CONTRACT SUPPORT ARE FUNDED NATIONALLY).

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	15	
	COME2	10	
	ELCE1	20	
	IDHSTEV	5	
	MECE1	20	
	RAPM1	5	
00600	PREPARE INVITATION FOR BIDS		45
	CIVE1	5	
00800	ENGINEERING CIVIL		100
	ATPCTY	5	
	CIVE1	10	
	ELCE1	10	
	MECE1	5	
	RAPM1	2	

PROJECT TITLE: PARTIAL UPGRADE FOR FIRE/LIFE SAFETY (CONTRACT DESIGN/CONST)

February 15, 2001

Proj

GENERIC-75270

TOTAL RESOURCES:

250 (DAYS)

00800	ENGINEERING CIVIL		
	RESE3T	5	
	RPMESZ	5	
	SAFE1	5	
	SECS1	2	
01700	MATERIAL AVAILABLE PLANT		60
	CIVE1	10	
	ELCE1	10	
	LGSFTZ	2	
	LGSRLA	7	
01800	CONSTRUCTION CONTRACT PROCUREMENT		90
	CIVE1	3	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		45

PROJECT TITLE: PARTIAL UPGRADE FOR FIRE/LIFE SAFETY (CONTRACT DESIGN/CONST)

February 15, 2001

Proj

GENERIC-75270

TOTAL RESOURCES:

250 (DAYS)

02100	PLANT CONSTRUCTION		
	ATPCTY	5	
	CIVE1	10	
	CIVE3	10	
	ELCE1	10	
	MECE1	5	
	RAPM1	3	
	RESE3T	10	
	RPMESZ	3	
02200	PLANT JOINT ACCEPTANCE INSPECTION		3
	ATAMTY	2	
	ATPCTY	2	
	CIVE1	3	
	CIVE3	3	
	ELCE1	3	
	ESUTAZ	2	
	MECE1	2	
	RESE3T	2	
	RPMESZ	2	
	SAFE1	2	
	SMGRAZ	2	
02300	CONTRACTOR ACCEPTANCE INSPECTION		3
	CIVE1	1	
	ELCE1	1	
	MECE1	1	
	RESE3T	1	
08100	Work Complete		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1

PROJECT TITLE: PARTIAL UPGRADE FOR FIRE/LIFE SAFETY (CONTRACT DESIGN/CONST)

February 15, 2001

Proj

GENERIC-75270

TOTAL RESOURCES:

250 (DAYS)

08600

SITE CLEANUP/PROJECT CLOSEOUT

AUTE	0
CIVE	0
COME	0
CONS	0
DRFD	0
ELCE	0
ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0



PROJECT TITLE: IMPROVE ENVIRONMENTAL CLEANUP (OSHA)

February 15, 2001

Proj

GENERIC-75285

TOTAL RESOURCES:

51 (DAYS)

NEW RTP NUMBER:

75285

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

4626

Assumption:

THESE ARE SMALL PROJECTS INTENDED TO EITHER BE USED FOR TESTING, (SUCH AS LEAK TEST FOR UST, OR ASBESTOS SURVEY OR SMALL ABATEMENT JOBS. SEE NEXT ACTIVITY.

ELECTRONIC ENGINEERING RESOURCES ARE INCLUDED IN CIVIL ENGINEERING ACTIVITY TO COVER SMALL ELECTRONIC TESTS . SEE NEXT ACTIVITY.

WHERE ACTUAL FIELD WORK IS GIVEN TO OPERTIONS PERSONNEL, THIS NETWORK CAN BE USED TO COVER THE F&E ACTIVITIES SUCH AS PROJECT ASSIGNMENT, REVIEW AND TRACKING PROCESS. SEE NEXT ACTIVITY.

FINDINGS OF THESE PROJECTS OFTEN WILL RESULT IN FOLLOWUPPROJECTS SUCH AS RTP # 75166 LEAKING UST OR 75656 IMPROVE LB&G .

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	21	
	ESUTAZ	4	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		30
	CIVE1	5	
00800	ENGINEERING CIVIL		30
	CIVE1	5	
	COME2	2	
	DRFD1T	1	
01800	CONSTRUCTION CONTRACT PROCUREMENT		30

PROJECT TITLE: IMPROVE ENVIRONMENTAL CLEANUP (OSHA)

February 15, 2001

Proj GENERIC-75285      TOTAL RESOURCES:      51    (DAYS)

01800	CONSTRUCTION CONTRACT PROCUREMENT		
	CIVE1	2	
	LGSFAZ	2	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		30
	ESUTAZ	2	
	RESE3T	2	
02200	PLANT JOINT ACCEPTANCE INSPECTION		1
	ESUTAZ	1	
	RESE3T	1	
08100	Work Complete		1
	ESUTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1

**PROJECT TITLE:** IMPROVE ENVIRONMENTAL CLEANUP (OSHA)

**February 15, 2001**

**Proj** GENERIC-75285      **TOTAL RESOURCES:**      51    **(DAYS)**

08600                      SITE CLEANUP/PROJECT CLOSEOUT

AUTE	0
CIVE	0
COME	0
CONS	0
DRFD	0
ELCE	0
ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: ENVIRONMENTAL DO DILIGENCE AUDITS

February 15, 2001

Proj

GENERIC-75287

TOTAL RESOURCES:

48 (DAYS)

NEW RTP NUMBER:

75287

NEW CIP NUMBER:

F13

USED FOR PROJECTS USING OLD CIP NUMBERS:

4626

Assumption:

THESE AUDITS ARE REQUIRED BY ORDER 1050.19. ANY NEW LEASE OR PURCHASE OR DISPOSAL OF PROPERTY UNLESS IT IS EQUIPMENT SPACE ONLY IN AN EXISTING STRUCTURE. SEE NEXT ACTIVITY.

IF ON AIRPORT PROPERTY AND IS A NEW LEASE ONLY A ENVIRONMENTAL ASSESSMENT IS REQUIRED IF A WAIVER OF LIABILITY IS COMPLETED ( NO EDDA IS REQUIRED). SEE NEXT ACTIVITY.

IF THIS IS A DISMANTLE AND THE LEASE IS BEING TERMINATED A EDDA IS REQUIRED REGARDLESS OF WHERE THE FACILITY IS LOCATED. RESULTS OF THE FINDINGS OF THE EDDA WILL BE REVIEWED BY THE REGIONAL LEGAL STAFF.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		2
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	10	
	ESUTAZ	4	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		30
	CIVE1	5	
00500	ENVIRONMENTAL DUE DILIGENCE AUDIT		80
	CIVE1	25	
	LGSRLA	1	
	SECS1	2	
08100	Work Complete		1
08600	SITE CLEANUP/PROJECT CLOSEOUT		1

PROJECT TITLE: ENVIRONMENTAL DO DILIGENCE AUDITS

February 15, 2001

Proj GENERIC-75287      TOTAL RESOURCES:      48    (DAYS)

08600                    SITE CLEANUP/PROJECT CLOSEOUT

AUTE	0
CIVE	0
COME	0
CONS	0
DRFD	0
ELCE	0
ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: ESTABLISH EMPLOYEE HOUSING

February 15, 2001

Proj

GENERIC-75311

TOTAL RESOURCES:

594 (DAYS)

NEW RTP NUMBER:

75311

NEW CIP NUMBER:

F-20

USED FOR PROJECTS USING OLD CIP NUMBERS:

5654

Assumption:

DESIGN WILL BE ACCOMPLISHED BY AN A&E CONTRACT. EDDA REQUIRED FOR LAND LEASE OR BUY.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	CIVE1	20	
	ELCE1	5	
	LGSRLA	5	
	MECE1	5	
	RAPM1	5	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		260
	CIVE1	40	
	LGSRLA	5	
	SECS1	4	
00800	ENGINEERING CIVIL		210
	CIVE1	100	
	CIVEAZ	10	
	DRFD1T	5	
	ELCE1	50	
	ESUTAZ	10	
	MECE1	50	

PROJECT TITLE: ESTABLISH EMPLOYEE HOUSING

February 15, 2001

Proj GENERIC-75311      TOTAL RESOURCES:      594    (DAYS)

01800                                  CONSTRUCTION CONTRACT PROCUREMENT                                  150

CIVE1                                  15  
LGSRLA                                  10  
RAPM1                                  5

01900                                  PLANT HEALTH & SAFETY CHECKLIST                                  1

AUTE                                  0  
CIVE                                  0  
COME                                  0  
CONS                                  0  
DRFD                                  0  
ELCE                                  0  
ELTE                                  0  
ENVE                                  0  
ESUE                                  0  
INST                                  0  
MECE                                  0  
NAVE                                  0  
RADE                                  0  
RESE                                  0  
TORS                                  0

02100                                  PLANT CONSTRUCTION                                  130

CIVE3                                  30  
ELCE3                                  20  
ESUTAZ                                  30  
LGSRLA                                  40  
MECE3                                  10  
RESE3T                                  90

02200                                  PLANT JOINT ACCEPTANCE INSPECTION                                  3

CIVE3                                  1  
DRFD3T                                  4

PROJECT TITLE: ESTABLISH EMPLOYEE HOUSING

February 15, 2001

Proj GENERIC-75311      TOTAL RESOURCES:      594    (DAYS)

02200	PLANT JOINT ACCEPTANCE INSPECTION		
	ESUTAZ	2	
	LGSFAZ	1	
	RESE3T	1	
02300	CONTRACTOR ACCEPTANCE INSPECTION		8
	CIVE3	4	
	CIVEAZ	4	
	ESUTAZ	4	
	LGSFAZ	1	
	RESE3T	5	
08100	Work Complete		1
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	



PROJECT TITLE: ESTABLISH FIBER OPTICS TRANSMISSION SYSTEM POINT-TO-POINT

February 15, 2001

Proj

GENERIC-75411

TOTAL RESOURCES:

191 (DAYS)

NEW RTP NUMBER:

75411

NEW CIP NUMBER:

F-10

USED FOR PROJECTS USING OLD CIP NUMBERS:

2605

4605

Assumption:

ELECTRONICS AND PLANTS RESOURCES ESTABLISHED BY THIS NETWORK ARE FOR A SINGLE POINT TO POINT INSTALLATION. ALL CABLE DUCTS, ALL CABLE INSTALLATION AND ALL SPLICING AND TERMINATING WILL BE DONE BY CONTRACTOR. SEE NEXT ACTIVITY.

RESIDENT ENGINEER WILL BE REQUIRED TO BE ON SITE DURING CONSTRUCTIN. FAA ENGINEERING AND INSTALLATION OF ALL FIBER OPTICS ELECTRONICS INTERFACE EQUIPMENT. THIS NETWORK IS ONLY ONE SMALL PART OF AN AIRPORT CABLE LOOP PLAN.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	5	
	COME2	5	
	COMTAZ	2	
	ESUTAZ	2	
	RAPM1	2	
00800	ENGINEERING CIVIL		60
	CIVE1	20	
	DRFD1T	5	
	SECS1	2	
01000	ENGINEERING ELECTRONIC		60
	COME2	30	
	DRFD2T	10	
	SECS2	3	

PROJECT TITLE: ESTABLISH FIBER OPTICS TRANSMISSION SYSTEM POINT-TO-POINT

February 15, 2001

Proj

GENERIC-75411

TOTAL RESOURCES:

191 (DAYS)

01800	CONSTRUCTION CONTRACT PROCUREMENT	120
	CIVE1	10
	LGSRLA	5
01900	PLANT HEALTH & SAFETY CHECKLIST	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0
	DRFD	0
	ELCE	0
	ELTE	0
	ENVE	0
	ESUE	0
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0
02100	PLANT CONSTRUCTION	180
	CIVE1	5
	COME2	5
	ESUTAZ	5
	RESE3T	25
02200	PLANT JOINT ACCEPTANCE INSPECTION	5
	CIVE1	2
	COME2	1
	ESUTAZ	1
	LGSFAZ	1
	RESE3T	3

PROJECT TITLE: ESTABLISH FIBER OPTICS TRANSMISSION SYSTEM POINT-TO-POINT

February 15, 2001

Proj

GENERIC-75411

TOTAL RESOURCES:

191 (DAYS)

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0
	DRFD	0
	ELCE	0
	ELTE	0
	ENVE	0
	ESUE	0
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT	30
	COME2	3
	COMTAZ	3
	DRFD2T	4
	INST4	20
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE	5
	COME2	2
	COMTAZ	2
	TORS4	2
08000	JOINT ACCEPTANCE INSPECTION	5
	LGSFAZ	1
	SMGRAZ	1
	TORS4	1
08200	Commissioning	1

PROJECT TITLE: ESTABLISH FIBER OPTICS TRANSMISSION SYSTEM POINT-TO-POINT

February 15, 2001

Proj

GENERIC-75411

TOTAL RESOURCES:

191 (DAYS)

08200	Commissioning		
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: ESTABLISH ENGINE GENERATOR

February 15, 2001

Proj GENERIC-75511 TOTAL RESOURCES: 129 (DAYS)

NEW RTP NUMBER: 75511

NEW CIP NUMBER: F-11

USED FOR PROJECTS USING OLD CIP NUMBERS:

4607A

Assumption:

ADDITIONAL STRUCTURES WILL BE REQUIRED. IF E/G COMES IN A PRE-FAB BLDG. REAL ESTATE NEGOTIATIONS MUST BE ADDED. INSTALLATION OF FUEL STORAGE IS INCLUDED IN THIS NETWORK. SEE NEXT ACTIVITY.

MATERIEL INCLUDING E/G WILL BE GOVERNMENT FURNISHED.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	AFPM1	1	
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	3	
	ELCE1	3	
	ESUTAZ	2	
	MECE1	3	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		30
	CIVE1	4	
	ESUTAZ	2	
	ESUTHZ	1	
	SECS1	1	
00800	ENGINEERING CIVIL		90
	CIVE1	5	
	DRFD1T	3	
	ELCE1	15	

PROJECT TITLE: ESTABLISH ENGINE GENERATOR			February 15, 2001
Proj	GENERIC-75511	TOTAL RESOURCES:	129 (DAYS)
00800	ENGINEERING CIVIL		
	ESUTAZ	2	
	MECE1	5	
01700	MATERIAL AVAILABLE PLANT		90
	CIVE1	1	
	LGSRLA	2	
01800	CONSTRUCTION CONTRACT PROCUREMENT		120
	CIVE1	3	
	ELCE1	2	
	LGSRLA	3	
	MECE1	3	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		45
	CIVE1	2	

PROJECT TITLE: ESTABLISH ENGINE GENERATOR

February 15, 2001

Proj GENERIC-75511      TOTAL RESOURCES:      129    (DAYS)

02100	PLANT CONSTRUCTION		
	ELCE1	2	
	ESUTAZ	2	
	ESUTHZ	1	
	LGSRLA	5	
	MECE1	2	
	RESE3T	30	
02300	CONTRACTOR ACCEPTANCE INSPECTION		3
	ELCE3	3	
	ESUTAZ	3	
	ESUTHZ	1	
	RESE3T	3	
08000	JOINT ACCEPTANCE INSPECTION		5
	DRFD3T	1	
	ELCE3	2	
	ESUTAZ	1	
	ESUTHZ	1	
	RESE3T	1	
	SMGRAZ	1	
08100	Work Complete		1
	ESUTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	

**PROJECT TITLE:** ESTABLISH ENGINE GENERATOR

**February 15, 2001**

**Proj** GENERIC-75511      **TOTAL RESOURCES:**      129    **(DAYS)**

08600                    SITE CLEANUP/PROJECT CLOSEOUT

ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0



PROJECT TITLE: REPLACE ENGINE GENERATOR

February 15, 2001

Proj GENERIC-75566

TOTAL RESOURCES: 125 (DAYS)

NEW RTP NUMBER: 75566

NEW CIP NUMBER: F-11

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

NO ADDITIONAL STRUCTURES WILL BE REQUIRED IF E/G IS SAME SIZE . IF E/G COMES IN A PRE-FAB BLDG. REAL ESTATE NEGOTIATIONS MUST BE ADDED. ESISTING FUEL STORAGE IS ADEQUATE AND MEETS OSHA REQUIREMENTS. SEE NEXT ACTIVITY.

MATERIAL INCLUDING E/G WILL BE GOVERNMENT FURNISHED. EDDA NOT REQUIRED.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	AFPM1	2	
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	3	
	ELCE1	4	
	ESUTAZ	3	
	MECE1	4	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		30
	CIVE1	1	
	ESUTAZ	1	
	ESUTHZ	1	
	SECS1	1	
00800	ENGINEERING CIVIL		90
	CIVE1	5	
	DRFD1T	3	
	ELCE1	20	
	ESUTAZ	3	

PROJECT TITLE: REPLACE ENGINE GENERATOR		February 15, 2001	
Proj	GENERIC-75566	TOTAL RESOURCES:	125 (DAYS)
00800	ENGINEERING CIVIL		
	MECE1	5	
01700	MATERIAL AVAILABLE PLANT		90
	CIVE1	1	
	LGSRLA	2	
01800	CONSTRUCTION CONTRACT PROCUREMENT		120
	CIVE1	3	
	ELCE1	3	
	LGSRLA	3	
	MECE1	1	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		45
	ELCE3	2	
	ESUTAZ	10	

PROJECT TITLE: REPLACE ENGINE GENERATOR			February 15, 2001
Proj	GENERIC-75566	TOTAL RESOURCES:	125 (DAYS)
02100	PLANT CONSTRUCTION		
	LGSRLA	3	
	MECE3	1	
	RESE3T	15	
02300	CONTRACTOR ACCEPTANCE INSPECTION		4
	ELCE3	4	
	ESUTAZ	4	
	ESUTHZ	2	
	RESE3T	4	
08000	JOINT ACCEPTANCE INSPECTION		5
	DRFD3T	1	
	ELCE3	2	
	ESUTAZ	1	
	ESUTHZ	1	
	RESE3T	1	
	SMGRAZ	1	
08100	Work Complete		1
	ESUTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	

PROJECT TITLE: REPLACE ENGINE GENERATOR

February 15, 2001

Proj GENERIC-75566

TOTAL RESOURCES: 125 (DAYS)

08600	SITE CLEANUP/PROJECT CLOSEOUT	
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0

PROJECT TITLE: IMPROVE LIGHTNING BONDING & GROUNDING

February 15, 2001

Proj

GENERIC-75655

TOTAL RESOURCES:

59 (DAYS)

NEW RTP NUMBER:

75655

NEW CIP NUMBER:

F-11

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THESE ARE SMALL IMPROVEMENT OR REPAIR PROJECTS AND CONTRACT WORK WILL NORMALLY BE SMALL LOCAL CONTRACTS USING GOVERNMENT FURNISHED MATERIEL. it IS ASSUMED IN THIS NETWORK THAT THE WORK WILL BE CONTRACTED. SEE NEXT ACTIVITY.

THIS NETWORK IS USED TO UPGRADE FACILITIES IN NEED OF LB&G.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	COME2	3	
	COMEAZ	3	
	ELCE1	3	
	ESUTAZ	3	
00800	ENGINEERING CIVIL		30
	CIVE1	5	
	COME2	5	
	DRFD2T	1	
	ELCE2	3	
	SECS2	1	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	

PROJECT TITLE: IMPROVE LIGHTNING BONDING & GROUNDING

February 15, 2001

Proj GENERIC-75655      TOTAL RESOURCES:      59    (DAYS)

01900	PLANT HEALTH & SAFETY CHECKLIST		
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		30
	COMTAZ	2	
	CONS1	10	
	ELCE3	1	
	ESUTAZ	2	
	TORS4	10	
08000	JOINT ACCEPTANCE INSPECTION		3
	COME4	2	
	SMGRAZ	1	
	TORS4	1	
08100	Work Complete		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	

**PROJECT TITLE:** IMPROVE LIGHTNING BONDING & GROUNDING

**February 15, 2001**

**Proj** GENERIC-75655      **TOTAL RESOURCES:**      59    **(DAYS)**

08600                      SITE CLEANUP/PROJECT CLOSEOUT

CONS	0
DRFD	0
ELCE	0
ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: IMPROVE/MODERNIZE FAA BLDGS. AND FACILITIES

February 15, 2001

Proj GENERIC-75685 TOTAL RESOURCES: 65 (DAYS)

NEW RTP NUMBER: 75685

NEW CIP NUMBER: F-12

USED FOR PROJECTS USING OLD CIP NUMBERS:

- 2608
- 2608A
- 2608B
- 2616
- 4608
- 4616

Assumption:

THIS RTP NUMBER IS INTENDED TO BE USED PRIMARILY FOR BUILDING IMPROVEMENT PROJECTS WHICH COULD BE STRUCTURE OR SUPPORT SYSTEMS SUCH AS HVAC. THESE PROJECTS WILL NORMALLY BE SMALL LOCAL CONTRACTS. SEE NEXT ACTIVITY.

MATERIEL WILL BE GOVERNMENT FURNISHED. ELECTRONIC ACTIVITIES ARE INCLUDED TO COVER SMALL ELECTRONIC UPGRADES SUCH AS INSTALL WIND EQUIPMENT INDICATORS.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		10
	CIVE1	3	
	COME2	3	
	COMEAZ	1	
	ESUTAZ	1	
00800	ENGINEERING CIVIL		30
	CIVE1	5	
	DRFD1T	1	
	ELCE1	2	
	MECE1	2	
01000	ENGINEERING ELECTRONIC		30



PROJECT TITLE: IMPROVE/MODERNIZE FAA BLDGS. AND FACILITIES

February 15, 2001

Proj GENERIC-75685      TOTAL RESOURCES:      65    (DAYS)

01000	ENGINEERING ELECTRONIC		
	COME2	5	
	DRFD2T	1	
	SECS2	1	
01700	MATERIAL AVAILABLE PLANT		60
	CIVE1	2	
	LGSRLA	1	
01800	CONSTRUCTION CONTRACT PROCUREMENT		30
	CIVE1	4	
	LGSRLA	2	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		30
	ESUTAZ	2	
	RESE3T	15	

PROJECT TITLE: IMPROVE/MODERNIZE FAA BLDGS. AND FACILITIES

February 15, 2001

Proj GENERIC-75685      TOTAL RESOURCES:      65    (DAYS)

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0
	DRFD	0
	ELCE	0
	ELTE	0
	ENVE	0
	ESUE	0
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT	30
	COME4	5
	COMTAZ	2
	ESUTAZ	2
08000	JOINT ACCEPTANCE INSPECTION	3
	SMGRAZ	1
	TORS4	1
08100	Work Complete	1
	COMTAZ	1
	SMGRAZ	1
08600	SITE CLEANUP/PROJECT CLOSEOUT	1

PROJECT TITLE: ESTABLISH BUILDING AT AFSS SITE FOR E/G & UPS  
February 15, 2001  
Proj GENERIC-75781 TOTAL RESOURCES: 394 (DAYS)  
NEW RTP NUMBER: 75781  
NEW CIP NUMBER:  
USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:  
FACILITY DESIGN AND SITE ADAPTATION WILL BE ACCOMPLISHED BY SUPPORT CONTRACTOR BUT WILL BE MODULAR. DESIGN WILL INCLUDE POWER DUCT ACCESS TO EXISTING BUILDING AND FUEL STORAGE FACILITY FOR E/G. SEE NEXT ACTIVITY.  
RESOURCES INCLUDE ALL WORK NOT COVERED BY ANOTHER GENERIC NETWORK (ESTABLISH E/G OR ESTABLISH UPS). BUILDING CONSTRUCTION BY SUPPORT CONTRACTOR. ADDITIONAL PROPERTY WILL NOT BE REQUIRED THEREFORE NO EDDA REQUIRED.  
Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		60
	CIVE1	10	
	ELCE1	10	
	MECE1	10	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		60
	CIVE1	10	
	ESUTAZ	2	
	SECS1	1	
00800	ENGINEERING CIVIL		180
	CIVE1	30	
	DRFD1T	20	
	ELCE1	30	
	MECE1	30	
	RAPM1	5	
01700	MATERIAL AVAILABLE PLANT		120

**PROJECT TITLE:** ESTABLISH BUILDING AT AFSS SITE FOR E/G & UPS

**February 15, 2001**

**Proj** GENERIC-75781      **TOTAL RESOURCES:**      394    **(DAYS)**

01700	MATERIAL AVAILABLE PLANT		
	CIVE1	20	
	LGSFAZ	8	
	LGSRLA	20	
	RAPM1	1	
01800	CONSTRUCTION CONTRACT PROCUREMENT		80
	CIVE1	10	
	LGSRLA	5	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		80
	ATPC1	1	
	CIVE1	10	
	ELCE1	10	
	ESUTAZ	20	
	LGSRLA	10	

PROJECT TITLE: ESTABLISH BUILDING AT AFSS SITE FOR E/G & UPS

February 15, 2001

Proj GENERIC-75781      TOTAL RESOURCES:      394    (DAYS)

02100	PLANT CONSTRUCTION		
	MECE1	10	
	RESE3T	60	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	5	
	DRFD3T	10	
	ESUTAZ	5	
	LGSFAZ	5	
	RESE3T	5	
	SMGRAZ	2	
02300	CONTRACTOR ACCEPTANCE INSPECTION		15
	CIVE1	5	
	ESUTAZ	5	
	RESE3T	5	
08100	Work Complete		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	

**PROJECT TITLE:** ESTABLISH BUILDING AT AFSS SITE FOR E/G & UPS

**February 15, 2001**

Proj

GENERIC-75781

**TOTAL RESOURCES:**

394 (DAYS)

08600	SITE CLEANUP/PROJECT CLOSEOUT	
	NAVE	0
	RADE	0
	RESE	0
	TORS	0

PROJECT TITLE: ESTABLISH BUILDING AT RADAR SITE FOR E/G & UPS  
February 15, 2001  
Proj GENERIC-75791 TOTAL RESOURCES: 353 (DAYS)  
NEW RTP NUMBER: 75791  
NEW CIP NUMBER:  
USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:  
FACILITY DESIGN AND SITE ADAPTATION WILL BE ACCOMPLISHED BY SUPPORT CONTRACTOR BUT WILL BE MODULAR. DESIGN WILL INCLUDE POWER DUCT ACCESS TO EXISTING BUILDING AND FUEL STORAGE FACILITY FOR E/G. SEE NEXT ACTIVITY.  
RESOURCES INCLUDE ALL WORK NOT COVERED BY ANOTHER GENERIC NETWORK (ESTABLISH E/G OR ESTABLISH UPS). BUILDING CONSTRUCTION BY SUPPORT CONTRACTOR. SEE NEXT ACTIVITY.  
ADDITIONAL PROPERTY WILL NOT BE REQUIRED THEREFORE NO EDDA REQUIRED.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		60
	CIVE1	10	
	ELCE1	10	
	MECE1	10	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		60
	CIVE1	10	
	ESUTAZ	2	
	SECS1	1	
00800	ENGINEERING CIVIL		180
	CIVE1	30	
	DRFD1T	20	
	ELCE1	30	
	MECE1	30	

PROJECT TITLE: ESTABLISH BUILDING AT RADAR SITE FOR E/G & UPS

February 15, 2001

Proj GENERIC-75791

TOTAL RESOURCES: 353 (DAYS)

00800	ENGINEERING CIVIL		
	RAPM1	5	
01700	MATERIAL AVAILABLE PLANT		120
	CIVE1	20	
	LGSFAZ	8	
	LGSRLA	20	
	RAPM1	1	
01800	CONSTRUCTION CONTRACT PROCUREMENT		80
	CIVE1	10	
	LGSRLA	5	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		120
	CIVE1	10	
	ELCE1	10	



PROJECT TITLE: ESTABLISH BUILDING AT RADAR SITE FOR E/G & UPS

February 15, 2001

Proj GENERIC-75791

TOTAL RESOURCES: 353 (DAYS)

02100	PLANT CONSTRUCTION		
	ESUTAZ	20	
	LGSRLA	10	
	MECE1	10	
	RESE3T	20	
02200	PLANT JOINT ACCEPTANCE INSPECTION		5
	CIVE1	5	
	DRFD3T	10	
	ESUTAZ	5	
	LGSFAZ	5	
	RESE3T	5	
	SMGRAZ	2	
02300	CONTRACTOR ACCEPTANCE INSPECTION		15
	CIVE1	5	
	ESUTAZ	5	
	RESE3T	5	
08100	Work Complete		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	

**PROJECT TITLE:** ESTABLISH BUILDING AT RADAR SITE FOR E/G & UPS

**February 15, 2001**

Proj

GENERIC-75791

**TOTAL RESOURCES:**

353

**(DAYS)**

08600	SITE CLEANUP/PROJECT CLOSEOUT	
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0

PROJECT TITLE: CONTINUED GENERAL SUPPORT

February 15, 2001

Proj

GENERIC-75805

TOTAL RESOURCES:

39 (DAYS)

NEW RTP NUMBER:

75805

NEW CIP NUMBER:

M-08

USED FOR PROJECTS USING OLD CIP NUMBERS:

2616

4616

Assumption:

THIS NETWORK IS DESIGNED TO BE USED FOR SMALL PROJECTS. MANY OF THESE TYPE PROJECTS WILL FALL IN THE LOCAL PROJECT FUND CATEGORY. SMALL NASTIONAL PROJECTS NOT COVERED ELSEWHERE COULD BE COVERED HERE. SEE NEXT ACTIVITY.

THESE ARE SMALL IMPROVEMENT OR REPAIR PROJECTS AND CONTRACT WORK WILL NORMALLY BE SMALL LOCAL PROJECTS USING GOVERNMENT FURNISHED MATERIEL. ELECTRONIC ACTIVITIES ARE INCLUDED TO COVER SMALL ELECTRONIC UPGRADES SUCH AS INSTALL WIND EQUIP.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		10
	CIVE1	2	
	COME2	2	
	COMEAZ	1	
	ESUTAZ	1	
00800	ENGINEERING CIVIL		20
	CIVE1	5	
	DRFD1T	1	
01000	ENGINEERING ELECTRONIC		20
	COME2	3	
	DRFD2T	1	
01700	MATERIAL AVAILABLE PLANT		20
	CIVE1	1	

PROJECT TITLE: CONTINUED GENERAL SUPPORT

February 15, 2001

Proj GENERIC-75805

TOTAL RESOURCES:

39 (DAYS)

01700	MATERIAL AVAILABLE PLANT		
	LGSRLA	1	
01800	CONSTRUCTION CONTRACT PROCUREMENT		30
	CIVE1	2	
	LGSRLA	2	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		20
	ESUTAZ	1	
	RESE3T	5	
04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	

PROJECT TITLE: CONTINUED GENERAL SUPPORT

February 15, 2001

Proj GENERIC-75805      TOTAL RESOURCES:      39    (DAYS)

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		30
	COME4	3	
	COMTAZ	2	
	ESUTAZ	2	
08000	JOINT ACCEPTANCE INSPECTION		3
	SMGRAZ	1	
	TORS4	1	
08100	Work Complete		1
	COMTAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	

**PROJECT TITLE:** CONTINUED GENERAL SUPPORT

**February 15, 2001**

**Proj** GENERIC-75805

**TOTAL RESOURCES:** 39 (DAYS)

08600	SITE CLEANUP/PROJECT CLOSEOUT	
	ENVE	0
	ESUE	0
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0

PROJECT TITLE: REPLACE ENGINE GENERATOR WITH UPS

February 15, 2001

Proj GENERIC-76016 TOTAL RESOURCES: 277 (DAYS)

NEW RTP NUMBER: 76016

NEW CIP NUMBER: F11

USED FOR PROJECTS USING OLD CIP NUMBERS:

4607

Assumption:

NO ADDITIONAL STRUCTURES WILL BE REQUIRED. IF E/G IS IN PRE-FAB BLDG. IT IS ASSUMED THE PRE-FAB BLDG WILL HOUSE THE UPS. REMOVAL OF FUEL STORAGE IS INCLUDED IN THIS NETWORK. NO LEAKING FUEL TANK. SEE NEXT ACTIVITY.

ALL MATERIAL INCLUDING UPS WILL BE GOVERNMENT FURNISHED. NETWORK INCLUDES INSTALLATION OF ALL NECESSARY SWITCHES AND BREAKER PANELS WORK, INCLUDING UPS INSTALLATION, WILL BE BY CONTRACTOR.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		2
	RAPM1	2	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		60
	CIVE1	5	
	ELCE1	3	
	ESUE1	3	
	ESUTAZ	1	
	ESUTHZ	2	
	MECE1	3	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		90
	CIVE1	10	
	ESUTHZ	2	
	SECS1	1	
00800	ENGINEERING CIVIL		140
	CIVE1	30	
	DRFD1T	5	
	ELCE1	15	

PROJECT TITLE: REPLACE ENGINE GENERATOR WITH UPS

February 15, 2001

Proj

GENERIC-76016

TOTAL RESOURCES:

277

(DAYS)

00800	ENGINEERING CIVIL		
	ESUTAZ	6	
	MECE1	30	
01700	MATERIAL AVAILABLE PLANT		120
	CIVE1	5	
	ELCE1	5	
	LGSRLA	2	
01800	CONSTRUCTION CONTRACT PROCUREMENT		90
	CIVE1	5	
	LGSRLA	10	
	MECE1	3	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		80
	CIVE1	5	



PROJECT TITLE: REPLACE ENGINE GENERATOR WITH UPS

February 15, 2001

Proj GENERIC-76016      TOTAL RESOURCES:      277    (DAYS)

02100	PLANT CONSTRUCTION		
	ELCE1	5	
	ESUTAZ	10	
	ESUTHZ	2	
	LGSRLA	3	
	MECE1	5	
	RESE3T	60	
02200	PLANT JOINT ACCEPTANCE INSPECTION		60
	CIVE3	1	
	DRFD1T	3	
	ELCE3	1	
	ESUTAZ	1	
	RESE3T	1	
	SMGRAZ	1	
02300	CONTRACTOR ACCEPTANCE INSPECTION		3
	CIVE1	3	
	ELCE1	3	
	ESUTAZ	3	
	MECE1	3	
	RESE3T	3	
04800	ELECTRONIC CONTRACTOR TEST AND ACCEPTANCE		3
	COMTAZ	2	
	ELCE1	2	
	ESUTAZ	10	
08100	Work Complete		1
	ESUTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1

**PROJECT TITLE:** REPLACE ENGINE GENERATOR WITH UPS

**February 15, 2001**

**Proj** GENERIC-76016      **TOTAL RESOURCES:**      277    **(DAYS)**

08600                      SITE CLEANUP/PROJECT CLOSEOUT

AUTE	0
CIVE	0
COME	0
CONS	0
DRFD	0
ELCE	0
ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: REPLACE UPS (GENERAL)

February 15, 2001

Proj

GENERIC-76066

TOTAL RESOURCES:

63 (DAYS)

NEW RTP NUMBER:

76066

NEW CIP NUMBER:

F-11

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

EQUIPMENT WILL BE INSTALLED IN PRESENT FACILITY. NO BUILDING EXTENSIONS REQUIRED.  
MATERIAL DISPOSAL BY CONSTRUCTION CONTRACTOR. CONSTRUCTION CONTRACT FOR SMALLER FACILITIES;  
RCAG / VOR / RCL / RCO / ETC..

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If  
JAI exceptions exist and clean-up activities are required, the project engineer will change  
the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		10
	CIVE1	2	
	ELCE1	3	
	ESUTAZ	2	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		30
	CIVE1	1	
	ELCE1	1	
	ESUTAZ	1	
00800	ENGINEERING CIVIL		20
	DRFD1T	2	
	ELCE1	5	
	ESUTAZ	1	
	SECS1	1	
01800	CONSTRUCTION CONTRACT PROCUREMENT		90
	ELCE1	2	
	LGSRLA	3	
01900	PLANT HEALTH & SAFETY CHECKLIST		1

PROJECT TITLE: REPLACE UPS (GENERAL)		February 15, 2001	
Proj	GENERIC-76066	TOTAL RESOURCES:	63 (DAYS)
01900	PLANT HEALTH & SAFETY CHECKLIST		
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		20
	ELCE1	2	
	ESUTAZ	2	
	LGSRLA	2	
	RESE3T	10	
02300	CONTRACTOR ACCEPTANCE INSPECTION		3
	ELCE1	2	
	ESUTAZ	1	
	LGSFAZ	1	
	RESE3T	10	
08000	JOINT ACCEPTANCE INSPECTION		3
	ELCE1	2	
	ESUTAZ	1	
	LGSFAZ	1	

08000	JOINT ACCEPTANCE INSPECTION		
	RESE3T	1	
	SMGRAZ	1	
08100	Work Complete		1
	ESUTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: CONSTRUCT DENVER METROPLEX

February 15, 2001

Proj

GENERIC-80001

TOTAL RESOURCES:

3201

(DAYS)

NEW RTP NUMBER:

80001

NEW CIP NUMBER:

F-02

USED FOR PROJECTS USING OLD CIP NUMBERS:

3221

Assumption:

ALL METROPLEXES WILL BE SIMILAR TO THE CHICAGO MODEL. FACILITY DESIGN AND SITE ADAPTATION WILL BE ACCOMPLISHED BY A/E CONTRACTOR. SEE NEXT ACTIVITY

CONSTRUCTION OF A METROPLEX WILL REQUIRE MULTIPLE NETWORKS TO BE USED FOR ASSOCIATED ELECTRONIC FACILITIE. SEE NEXT ACTIVITY.

ENGINE GENERATOR WAS CONSIDERED PART OF CONSTRUCTION AS WAS FUEL STORAGE BUT PCS OR UPS WAS NOT INCLUDED.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		20
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	CIVE1	10	
	ELCE1	10	
	MECE1	10	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		150
	CIVE1	100	
	SECS1	4	
00800	ENGINEERING CIVIL		210
	AFPM1	20	
	CIVE1	600	
	DRFD1T	40	
	ELCE1	150	
	MECE1	150	

PROJECT TITLE: CONSTRUCT DENVER METROPLEX

February 15, 2001

Proj GENERIC-80001      TOTAL RESOURCES:      3201    (DAYS)

00900	SITE SELECTION AND ACQUISITION		400
	CIVE1	100	
	ELCE1	10	
	LGSRLA	20	
	MECE1	10	
	RAPM1	50	
01800	CONSTRUCTION CONTRACT PROCUREMENT		200
	CIVE1	30	
	LGSRLA	10	
	RAPM1	5	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		600
	AFPM3	6	
	CIVE3	200	
	DRFD3T	170	

PROJECT TITLE: CONSTRUCT DENVER METROPLEX

February 15, 2001

Proj GENERIC-80001      TOTAL RESOURCES:      3201    (DAYS)

02100	PLANT CONSTRUCTION		
	ELCE3	90	
	LGSRLA	10	
	MECE3	90	
	RESE3T	1200	
02300	CONTRACTOR ACCEPTANCE INSPECTION		8
	AFPM1	2	
	CIVE3	2	
	ESUTAZ	5	
	RESE3T	5	
08000	JOINT ACCEPTANCE INSPECTION		20
	AFPM1	3	
	CIVE3	3	
	DRFD3T	60	
	ELCE3	3	
	ESUTAZ	3	
	LGSFAZ	1	
	MECE3	3	
	RESE3T	10	
08200	Commissioning		1
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	



**PROJECT TITLE:** CONSTRUCT DENVER METROPLEX

**February 15, 2001**

**Proj** GENERIC-80001      **TOTAL RESOURCES:**      3201    **(DAYS)**

08600                      SITE CLEANUP/PROJECT CLOSEOUT

ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: DALLAS/FT. WORTH METROPLEX

February 15, 2001

Proj

GENERIC-80101

TOTAL RESOURCES:

3201

(DAYS)

NEW RTP NUMBER:

80101

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

3222

Assumption:

ALL METROPLEXES WILL BE SIMILAR TO THE CHICAGO MODEL. FACILITY DESIGN AND SITE ADAPTATION WILL BE ACCOMPLISHED BY A/E CONTRACTOR. SEE NEXT ACTIVITY

CONSTRUCTION OF A METROPLEX WILL REQUIRE MULTIPLE NETWORKS TO BE USED FOR ASSOCIATED ELECTRONIC FACILITIE. SEE NEXT ACTIVITY.

ENGINE GENERATOR WAS CONSIDERED PART OF CONSTRUCTION AS WAS FUEL STORAGE BUT PCS OR UPS WAS NOT INCLUDED.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		20
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	CIVE1	10	
	ELCE1	10	
	MECE1	10	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		150
	CIVE1	100	
	SECS1	4	
00800	ENGINEERING CIVIL		210
	AFPM1	20	
	CIVE1	600	
	DRFD1T	40	
	ELCE1	150	
	MECE1	150	

PROJECT TITLE: DALLAS/FT. WORTH METROPLEX

February 15, 2001

Proj GENERIC-80101      TOTAL RESOURCES:      3201    (DAYS)

00900	SITE SELECTION AND ACQUISITION		400
	CIVE1	100	
	ELCE1	10	
	LGSRLA	20	
	MECE1	10	
	RAPM1	50	
01800	CONSTRUCTION CONTRACT PROCUREMENT		200
	CIVE1	30	
	LGSRLA	10	
	RAPM1	5	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		600
	AFPM3	6	
	CIVE3	200	
	DRFD3T	170	

PROJECT TITLE: DALLAS/FT. WORTH METROPLEX

February 15, 2001

Proj GENERIC-80101      TOTAL RESOURCES:      3201    (DAYS)

02100	PLANT CONSTRUCTION		
	ELCE3	90	
	LGSRLA	10	
	MECE3	90	
	RESE3T	1200	
02300	CONTRACTOR ACCEPTANCE INSPECTION		8
	AFPM1	2	
	CIVE3	2	
	ESUTAZ	5	
	RESE3T	5	
08000	JOINT ACCEPTANCE INSPECTION		20
	AFPM1	3	
	CIVE3	3	
	DRFD3T	60	
	ELCE3	3	
	ESUTAZ	3	
	LGSFAZ	1	
	MECE3	3	
	RESE3T	10	
08200	Commissioning		1
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	

**PROJECT TITLE:** DALLAS/FT. WORTH METROPLEX

**February 15, 2001**

**Proj** GENERIC-80101      **TOTAL RESOURCES:**      3201    **(DAYS)**

08600                      SITE CLEANUP/PROJECT CLOSEOUT

ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: CHICAGO METROPLEX

February 15, 2001

Proj

GENERIC-80201

TOTAL RESOURCES:

3201

(DAYS)

NEW RTP NUMBER:

80201

NEW CIP NUMBER:

F-02

USED FOR PROJECTS USING OLD CIP NUMBERS:

3224

Assumption:

ALL METROPLEXES WILL BE SIMILAR TO THE CHICAGO MODEL. FACILITY DESIGN AND SITE ADAPTATION WILL BE ACCOMPLISHED BY A/E CONTRACTOR. SEE NEXT ACTIVITY

CONSTRUCTION OF A METROPLEX WILL REQUIRE MULTIPLE NETWORKS TO BE USED FOR ASSOCIATED ELECTRONIC FACILITIE. SEE NEXT ACTIVITY.

ENGINE GENERATOR WAS CONSIDERED PART OF CONSTRUCTION AS WAS FUEL STORAGE BUT PCS OR UPS WAS NOT INCLUDED.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		20
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	CIVE1	10	
	ELCE1	10	
	MECE1	10	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		150
	CIVE1	100	
	SECS1	4	
00800	ENGINEERING CIVIL		210
	AFPM1	20	
	CIVE1	600	
	DRFD1T	40	
	ELCE1	150	
	MECE1	150	

PROJECT TITLE: CHICAGO METROPLEX

February 15, 2001

Proj GENERIC-80201      TOTAL RESOURCES:      3201    (DAYS)

00900	SITE SELECTION AND ACQUISITION		400
	CIVE1	100	
	ELCE1	10	
	LGSRLA	20	
	MECE1	10	
	RAPM1	50	
01800	CONSTRUCTION CONTRACT PROCUREMENT		200
	CIVE1	30	
	LGSRLA	10	
	RAPM1	5	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		600
	AFPM3	6	
	CIVE3	200	
	DRFD3T	170	

PROJECT TITLE: CHICAGO METROPLEX

February 15, 2001

Proj GENERIC-80201      TOTAL RESOURCES:      3201    (DAYS)

02100	PLANT CONSTRUCTION		
	ELCE3	90	
	LGSRLA	10	
	MECE3	90	
	RESE3T	1200	
02300	CONTRACTOR ACCEPTANCE INSPECTION		8
	AFPM1	2	
	CIVE3	2	
	ESUTAZ	5	
	RESE3T	5	
08000	JOINT ACCEPTANCE INSPECTION		20
	AFPM1	3	
	CIVE3	3	
	DRFD3T	60	
	ELCE3	3	
	ESUTAZ	3	
	LGSFAZ	1	
	MECE3	3	
	RESE3T	10	
08200	Commissioning		1
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	



PROJECT TITLE: CHICAGO METROPLEX

February 15, 2001

Proj GENERIC-80201      TOTAL RESOURCES:      3201    (DAYS)

08600                    SITE CLEANUP/PROJECT CLOSEOUT

ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: SOUTHERN CALIF. METROPLEX

February 15, 2001

Proj

GENERIC-80301

TOTAL RESOURCES:

3201

(DAYS)

NEW RTP NUMBER:

80301

NEW CIP NUMBER:

F-02

USED FOR PROJECTS USING OLD CIP NUMBERS:

3226

Assumption:

ALL METROPLEXES WILL BE SIMILAR TO THE CHICAGO MODEL. FACILITY DESIGN AND SITE ADAPTATION WILL BE ACCOMPLISHED BY A/E CONTRACTOR. SEE NEXT ACTIVITY

CONSTRUCTION OF A METROPLEX WILL REQUIRE MULTIPLE NETWORKS TO BE USED FOR ASSOCIATED ELECTRONIC FACILITIE. SEE NEXT ACTIVITY.

ENGINE GENERATOR WAS CONSIDERED PART OF CONSTRUCTION AS WAS FUEL STORAGE BUT PCS OR UPS WAS NOT INCLUDED.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		20
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	CIVE1	10	
	ELCE1	10	
	MECE1	10	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		150
	CIVE1	100	
	SECS1	4	
00800	ENGINEERING CIVIL		210
	AFPM1	20	
	CIVE1	600	
	DRFD1T	40	
	ELCE1	150	
	MECE1	150	

00900	SITE SELECTION AND ACQUISITION		400
	CIVE1	100	
	ELCE1	10	
	LGSRLA	20	
	MECE1	10	
	RAPM1	50	
01800	CONSTRUCTION CONTRACT PROCUREMENT		200
	CIVE1	30	
	LGSRLA	10	
	RAPM1	5	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		600
	AFPM3	6	
	CIVE3	200	
	DRFD3T	170	

PROJECT TITLE: SOUTHERN CALIF. METROPLEX

February 15, 2001

Proj GENERIC-80301

TOTAL RESOURCES: 3201 (DAYS)

02100	PLANT CONSTRUCTION		
	ELCE3	90	
	LGSRLA	10	
	MECE3	90	
	RESE3T	1200	
02300	CONTRACTOR ACCEPTANCE INSPECTION		8
	AFPM1	2	
	CIVE3	2	
	ESUTAZ	5	
	RESE3T	5	
08000	JOINT ACCEPTANCE INSPECTION		20
	AFPM1	3	
	CIVE3	3	
	DRFD3T	60	
	ELCE3	3	
	ESUTAZ	3	
	LGSFAZ	1	
	MECE3	3	
	RESE3T	10	
08200	Commissioning		1
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	

**PROJECT TITLE:** SOUTHERN CALIF. METROPLEX

**February 15, 2001**

**Proj** GENERIC-80301

**TOTAL RESOURCES:** 3201 (DAYS)

08600

SITE CLEANUP/PROJECT CLOSEOUT

ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: POTOMAC METROPLEX

February 15, 2001

Proj

GENERIC-80401

TOTAL RESOURCES:

3201

(DAYS)

NEW RTP NUMBER:

80401

NEW CIP NUMBER:

F-02

USED FOR PROJECTS USING OLD CIP NUMBERS:

3234

Assumption:

ALL METROPLEXES WILL BE SIMILAR TO THE CHICAGO MODEL. FACILITY DESIGN AND SITE ADAPTATION WILL BE ACCOMPLISHED BY A/E CONTRACTOR. SEE NEXT ACTIVITY

CONSTRUCTION OF A METROPLEX WILL REQUIRE MULTIPLE NETWORKS TO BE USED FOR ASSOCIATED ELECTRONIC FACILITIE. SEE NEXT ACTIVITY.

ENGINE GENERATOR WAS CONSIDERED PART OF CONSTRUCTION AS WAS FUEL STORAGE BUT PCS OR UPS WAS NOT INCLUDED.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		20
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	CIVE1	10	
	ELCE1	10	
	MECE1	10	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		150
	CIVE1	100	
	SECS1	4	
00800	ENGINEERING CIVIL		210
	AFPM1	20	
	CIVE1	600	
	DRFD1T	40	
	ELCE1	150	
	MECE1	150	

PROJECT TITLE: POTOMAC METROPLEX

February 15, 2001

Proj GENERIC-80401      TOTAL RESOURCES:      3201    (DAYS)

00900	SITE SELECTION AND ACQUISITION		400
	CIVE1	100	
	ELCE1	10	
	LGSRLA	20	
	MECE1	10	
	RAPM1	50	
01800	CONSTRUCTION CONTRACT PROCUREMENT		200
	CIVE1	30	
	LGSRLA	10	
	RAPM1	5	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		600
	AFPM3	6	
	CIVE3	200	
	DRFD3T	170	

PROJECT TITLE: POTOMAC METROPLEX

February 15, 2001

Proj GENERIC-80401      TOTAL RESOURCES:      3201    (DAYS)

02100	PLANT CONSTRUCTION		
	ELCE3	90	
	LGSRLA	10	
	MECE3	90	
	RESE3T	1200	
02300	CONTRACTOR ACCEPTANCE INSPECTION		8
	AFPM1	2	
	CIVE3	2	
	ESUTAZ	5	
	RESE3T	5	
08000	JOINT ACCEPTANCE INSPECTION		20
	AFPM1	3	
	CIVE3	3	
	DRFD3T	60	
	ELCE3	3	
	ESUTAZ	3	
	LGSFAZ	1	
	MECE3	3	
	RESE3T	10	
08200	Commissioning		1
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	



**PROJECT TITLE:** POTOMAC METROPLEX

**February 15, 2001**

**Proj** GENERIC-80401      **TOTAL RESOURCES:**      3201    **(DAYS)**

08600                      SITE CLEANUP/PROJECT CLOSEOUT

ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: NORTHERN CALIF. METROPLEX

February 15, 2001

Proj

GENERIC-80501

TOTAL RESOURCES:

3201

(DAYS)

NEW RTP NUMBER:

80501

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

3236

Assumption:

ALL METROPLEXES WILL BE SIMILAR TO THE CHICAGO MODEL. FACILITY DESIGN AND SITE ADAPTATION WILL BE ACCOMPLISHED BY A/E CONTRACTOR. SEE NEXT ACTIVITY

CONSTRUCTION OF A METROPLEX WILL REQUIRE MULTIPLE NETWORKS TO BE USED FOR ASSOCIATED ELECTRONIC FACILITIE. SEE NEXT ACTIVITY.

ENGINE GENERATOR WAS CONSIDERED PART OF CONSTRUCTION AS WAS FUEL STORAGE BUT PCS OR UPS WAS NOT INCLUDED.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		20
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	CIVE1	10	
	ELCE1	10	
	MECE1	10	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		150
	CIVE1	100	
	SECS1	4	
00800	ENGINEERING CIVIL		210
	AFPM1	20	
	CIVE1	600	
	DRFD1T	40	
	ELCE1	150	
	MECE1	150	

PROJECT TITLE: NORTHERN CALIF. METROPLEX

February 15, 2001

Proj GENERIC-80501

TOTAL RESOURCES: 3201 (DAYS)

00900	SITE SELECTION AND ACQUISITION		400
	CIVE1	100	
	ELCE1	10	
	LGSRLA	20	
	MECE1	10	
	RAPM1	50	
01800	CONSTRUCTION CONTRACT PROCUREMENT		200
	CIVE1	30	
	LGSRLA	10	
	RAPM1	5	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		600
	AFPM3	6	
	CIVE3	200	
	DRFD3T	170	

PROJECT TITLE: NORTHERN CALIF. METROPLEX

February 15, 2001

Proj GENERIC-80501

TOTAL RESOURCES: 3201 (DAYS)

02100	PLANT CONSTRUCTION		
	ELCE3	90	
	LGSRLA	10	
	MECE3	90	
	RESE3T	1200	
02300	CONTRACTOR ACCEPTANCE INSPECTION		8
	AFPM1	2	
	CIVE3	2	
	ESUTAZ	5	
	RESE3T	5	
08000	JOINT ACCEPTANCE INSPECTION		20
	AFPM1	3	
	CIVE3	3	
	DRFD3T	60	
	ELCE3	3	
	ESUTAZ	3	
	LGSFAZ	1	
	MECE3	3	
	RESE3T	10	
08200	Commissioning		1
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	

**PROJECT TITLE:** NORTHERN CALIF. METROPLEX

**February 15, 2001**

**Proj** GENERIC-80501

**TOTAL RESOURCES:** 3201 (DAYS)

08600

SITE CLEANUP/PROJECT CLOSEOUT

ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

Proj GENERIC-80601      TOTAL RESOURCES:      3201    (DAYS)

NEW RTP NUMBER:      80601

NEW CIP NUMBER:      F-02

USED FOR PROJECTS USING OLD CIP NUMBERS:

3238

Assumption:

ALL METROPLEXES WILL BE SIMILAR TO THE CHICAGO MODEL. FACILITY DESIGN AND SITE ADAPTATION WILL BE ACCOMPLISHED BY A/E CONTRACTOR. SEE NEXT ACTIVITY

CONSTRUCTION OF A METROPLEX WILL REQUIRE MULTIPLE NETWORKS TO BE USED FOR ASSOCIATED ELECTRONIC FACILITIE. SEE NEXT ACTIVITY.

ENGINE GENERATOR WAS CONSIDERED PART OF CONSTRUCTION AS WAS FUEL STORAGE BUT PCS OR UPS WAS NOT INCLUDED.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		20
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	CIVE1	10	
	ELCE1	10	
	MECE1	10	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		150
	CIVE1	100	
	SECS1	4	
00800	ENGINEERING CIVIL		210
	AFPM1	20	
	CIVE1	600	
	DRFD1T	40	
	ELCE1	150	
	MECE1	150	

PROJECT TITLE: ATLANTA METROPLEX

February 15, 2001

Proj GENERIC-80601      TOTAL RESOURCES:      3201    (DAYS)

00900	SITE SELECTION AND ACQUISITION		400
	CIVE1	100	
	ELCE1	10	
	LGSRLA	20	
	MECE1	10	
	RAPM1	50	
01800	CONSTRUCTION CONTRACT PROCUREMENT		200
	CIVE1	30	
	LGSRLA	10	
	RAPM1	5	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		600
	AFPM3	6	
	CIVE3	200	
	DRFD3T	170	

PROJECT TITLE: ATLANTA METROPLEX

February 15, 2001

Proj GENERIC-80601      TOTAL RESOURCES:      3201    (DAYS)

02100	PLANT CONSTRUCTION		
	ELCE3	90	
	LGSRLA	10	
	MECE3	90	
	RESE3T	1200	
02300	CONTRACTOR ACCEPTANCE INSPECTION		8
	AFPM1	2	
	CIVE3	2	
	ESUTAZ	5	
	RESE3T	5	
08000	JOINT ACCEPTANCE INSPECTION		20
	AFPM1	3	
	CIVE3	3	
	DRFD3T	60	
	ELCE3	3	
	ESUTAZ	3	
	LGSFAZ	1	
	MECE3	3	
	RESE3T	10	
08200	Commissioning		1
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	



PROJECT TITLE: ATLANTA METROPLEX

February 15, 2001

Proj GENERIC-80601      TOTAL RESOURCES:      3201    (DAYS)

08600                      SITE CLEANUP/PROJECT CLOSEOUT

ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: CENTRAL FLORIDA METROPLEX

February 15, 2001

Proj

GENERIC-80701

TOTAL RESOURCES:

3201

(DAYS)

NEW RTP NUMBER:

80701

NEW CIP NUMBER:

F-02

USED FOR PROJECTS USING OLD CIP NUMBERS:

3240

Assumption:

ALL METROPLEXES WILL BE SIMILAR TO THE CHICAGO MODEL. FACILITY DESIGN AND SITE ADAPTATION WILL BE ACCOMPLISHED BY A/E CONTRACTOR. SEE NEXT ACTIVITY

CONSTRUCTION OF A METROPLEX WILL REQUIRE MULTIPLE NETWORKS TO BE USED FOR ASSOCIATED ELECTRONIC FACILITIE. SEE NEXT ACTIVITY.

ENGINE GENERATOR WAS CONSIDERED PART OF CONSTRUCTION AS WAS FUEL STORAGE BUT PCS OR UPS WAS NOT INCLUDED.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		20
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	CIVE1	10	
	ELCE1	10	
	MECE1	10	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		150
	CIVE1	100	
	SECS1	4	
00800	ENGINEERING CIVIL		210
	AFPM1	20	
	CIVE1	600	
	DRFD1T	40	
	ELCE1	150	
	MECE1	150	

00900	SITE SELECTION AND ACQUISITION		400
	CIVE1	100	
	ELCE1	10	
	LGSRLA	20	
	MECE1	10	
	RAPM1	50	
01800	CONSTRUCTION CONTRACT PROCUREMENT		200
	CIVE1	30	
	LGSRLA	10	
	RAPM1	5	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		600
	AFPM3	6	
	CIVE3	200	
	DRFD3T	170	

02100	PLANT CONSTRUCTION		
	ELCE3	90	
	LGSRLA	10	
	MECE3	90	
	RESE3T	1200	
02300	CONTRACTOR ACCEPTANCE INSPECTION		8
	AFPM1	2	
	CIVE3	2	
	ESUTAZ	5	
	RESE3T	5	
08000	JOINT ACCEPTANCE INSPECTION		20
	AFPM1	3	
	CIVE3	3	
	DRFD3T	60	
	ELCE3	3	
	ESUTAZ	3	
	LGSFAZ	1	
	MECE3	3	
	RESE3T	10	
08200	Commissioning		1
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	

PROJECT TITLE:

CENTRAL FLORIDA METROPLEX

February 15, 2001

Proj

GENERIC-80701

TOTAL RESOURCES:

3201

(DAYS)

08600	SITE CLEANUP/PROJECT CLOSEOUT	
	ENVE	0
	ESUE	0
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0

PROJECT TITLE: NEW YORK METROPLEX

February 15, 2001

Proj

GENERIC-80801

TOTAL RESOURCES:

3201

(DAYS)

NEW RTP NUMBER:

80801

NEW CIP NUMBER:

F-02

USED FOR PROJECTS USING OLD CIP NUMBERS:

3242

Assumption:

ALL METROPLEXES WILL BE SIMILAR TO THE CHICAGO MODEL. FACILITY DESIGN AND SITE ADAPTATION WILL BE ACCOMPLISHED BY A/E CONTRACTOR. SEE NEXT ACTIVITY

CONSTRUCTION OF A METROPLEX WILL REQUIRE MULTIPLE NETWORKS TO BE USED FOR ASSOCIATED ELECTRONIC FACILITIE. SEE NEXT ACTIVITY.

ENGINE GENERATOR WAS CONSIDERED PART OF CONSTRUCTION AS WAS FUEL STORAGE BUT PCS OR UPS WAS NOT INCLUDED.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		20
	RAPM1	5	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	CIVE1	10	
	ELCE1	10	
	MECE1	10	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		150
	CIVE1	100	
	SECS1	4	
00800	ENGINEERING CIVIL		210
	AFPM1	20	
	CIVE1	600	
	DRFD1T	40	
	ELCE1	150	
	MECE1	150	

00900	SITE SELECTION AND ACQUISITION		400
	CIVE1	100	
	ELCE1	10	
	LGSRLA	20	
	MECE1	10	
	RAPM1	50	
01800	CONSTRUCTION CONTRACT PROCUREMENT		200
	CIVE1	30	
	LGSRLA	10	
	RAPM1	5	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		600
	AFPM3	6	
	CIVE3	200	
	DRFD3T	170	

PROJECT TITLE: NEW YORK METROPLEX		February 15, 2001	
Proj	GENERIC-80801	TOTAL RESOURCES:	3201 (DAYS)
02100	PLANT CONSTRUCTION		
	ELCE3	90	
	LGSRLA	10	
	MECE3	90	
	RESE3T	1200	
02300	CONTRACTOR ACCEPTANCE INSPECTION		8
	AFPM1	2	
	CIVE3	2	
	ESUTAZ	5	
	RESE3T	5	
08000	JOINT ACCEPTANCE INSPECTION		20
	AFPM1	3	
	CIVE3	3	
	DRFD3T	60	
	ELCE3	3	
	ESUTAZ	3	
	LGSFAZ	1	
	MECE3	3	
	RESE3T	10	
08200	Commissioning		1
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	



PROJECT TITLE: NEW YORK METROPLEX

February 15, 2001

Proj GENERIC-80801      TOTAL RESOURCES:      3201    (DAYS)

08600                    SITE CLEANUP/PROJECT CLOSEOUT

ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: DECOMMISSION AND DISMANTLE

February 15, 2001

Proj GENERIC-90033 TOTAL RESOURCES: 142 (DAYS)

NEW RTP NUMBER: 90033

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

ALL ELECTRONIC AND PLANT EQUIPMENT WILL BE REMOVED, INVENTORIED AND EXCESS PROPERTY DOCUMENTS PREPARED. ARRANGEMENTS FOR SHIPPING EXCESS PROPERTY WILL BE BY FAA PERSONNEL. SEE NEXT ACTIVITY.

ALL SITES BEING DECOMMISSIONED HAVE FUEL STORAGE TANKS AND HERBICIDE TREATED PARKING LOTS WHICH MUST BE REMOVED BY CONTRACT WORK. EDDA WILL BE PERFORMED. SEE NEXT ACTIVITY.

STRUCTURES WILL BE TURNED OVER TO PROPERTY OWNER IN LIEU OF RESTORATION. COMMERCIAL POWER DISTRIBUTION SYSTEMS AND BUILDING LIGHTING, HEATING AND WATER SYSTEMS IF EXISTING WILL REMAIN. SEE NEXT ACTIVITY.

FAA REGIONAL LOGISTICS DIVISION WILL COMPLETE ALL REAL PROPERTY TRANSACTIONS AND TAKE CUSTODY OF ALL EXCESSED AND INSTALLED EQUIPMENT. THEY WILL TERMINATE ALL UTILITY CONTRACTS EXCEPT TELECOMMUNICATIONS PRIOR TO SITE TURNOVER. SEE NEXT ACTIVITY.

TELECOMMUNICATIONS WILL BE TERMINATED BY THE TM&O SECTIONS IN THE REGIONAL OFFICE. FACILITY SIZE FOR THIS NETWORK CONSIDERED TO BE EQUAL TO A OFF AIRPORT VORTAC.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	3	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		5
	CIVE1	3	
	ELCE1	3	
	LGSFAZ	3	
	LGSRLA	3	
	MECE1	3	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		120
	CIVE1	15	
	SECS1	2	
00800	ENGINEERING CIVIL		90

PROJECT TITLE: DECOMMISSION AND DISMANTLE

February 15, 2001

Proj GENERIC-90033      TOTAL RESOURCES:      142    (DAYS)

00800	ENGINEERING CIVIL		
	CIVE1	5	
	COME4	5	
	DRFD1T	2	
	ELCE1	5	
	MECE1	5	
	SECS1	2	
01800	CONSTRUCTION CONTRACT PROCUREMENT		60
	CIVE1	5	
	LGSRLA	6	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		60
	LGSRLA	4	
	RESE3T	30	
02300	CONTRACTOR ACCEPTANCE INSPECTION		5

PROJECT TITLE: DECOMMISSION AND DISMANTLE

February 15, 2001

Proj GENERIC-90033      TOTAL RESOURCES:      142    (DAYS)

02300	CONTRACTOR ACCEPTANCE INSPECTION		
	CIVE1	3	
	RESE3T	3	
02500	FAA ELECTRONIC SITE PREPARATION		60
	INST4	20	
03700	TELECOMMUNICATIONS AVAILABLE		90
	COMEMM	4	
08500	DECOMMISSIONING/EQUIPMENT REMOVAL		5
	RAPM1	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		4
	CIVE1	2	
	LGSFAZ	1	
	LGSRLA	2	
	SMGRAZ	1	

PROJECT TITLE: MINIMUM ACTIVITY PROJECT NETWORK

February 15, 2001

Proj GENERIC-95005      TOTAL RESOURCES:      0    (DAYS)

NEW RTP NUMBER:      95005

NEW CIP NUMBER:      N/A

USED FOR PROJECTS USING OLD CIP NUMBERS:

N/A

Assumption:

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		1
04100	MATERIAL AVAILABLE ELECTRONIC		1
08100	Work Complete		1
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: ANI-20 - SITE SURVEY AND PRE-ENGINEERING February 15, 2001

Proj GENERIC-95020 TOTAL RESOURCES: 109 (DAYS)

NEW RTP NUMBER: 95020

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THIS NETWORK WILL BE USED FOR SMALL PROJETS WHICH ARE PRE-PROJECT AUTHORIZATION OR PURELY FOR ENGINEERING WORK. BECAUSE THE NETWORK DOES NOT COVER A SPECIFIC JOB, THE RESOURCES MIGHT BE MUCH LESS THAN AS REGULAR NETWORK. SEE NEXT ACTIVITY.

THE WORK PERFORMED FOR ENVIRONMENTAL ASSESSMENT IS ASSUMED TO REQUIRE NO PROJECT FUNDS. SINCE PCB&T FUNDS ARE NOT SITE SPECIFIC, SITE SURVEYS CAN BE ACCOMPLISHED. SEE NEXT ACTIVITY.

USED FOR SCOPE DETERMINATION, REVALIDATION OF SCOPE, COST ESTIMATES, PRE-BUDGET ENGINEERING.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00001	PROJECT ON HOLD		1
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	3	
	COME2	3	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		120
	CIVE1	15	
	SECS1	2	
00800	ENGINEERING CIVIL		120
	CIVE1	10	
	DRFD1T	5	
	ELCE1	10	

PROJECT TITLE: ANI-20 - SITE SURVEY AND PRE-ENGINEERING

February 15, 2001

Proj GENERIC-95020

TOTAL RESOURCES: 109 (DAYS)

00800	ENGINEERING CIVIL		
	MECE1	10	
01000	ENGINEERING ELECTRONIC		120
	AUTE2	10	
	COME2	10	
	DRFD2T	5	
	NAVE2	10	
	RADE2	10	
08100	WORK COMPLETE		1
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: ANI-30 - SITE SURVEY AND PRE-ENGINEERING February 15, 2001

Proj GENERIC-95030 TOTAL RESOURCES: 109 (DAYS)

NEW RTP NUMBER: 95030

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THIS NETWORK WILL BE USED FOR SMALL PROJETS WHICH ARE PRE-PROJECT AUTHORIZATION OR PURELY FOR ENGINEERING WORK. BECAUSE THE NETWORK DOES NOT COVER A SPECIFIC JOB, THE RESOURCES MIGHT BE MUCH LESS THAN AS REGULAR NETWORK. SEE NEXT ACTIVITY.

THE WORK PERFORMED FOR ENVIRONMENTAL ASSESSMENT IS ASSUMED TO REQUIRE NO PROJECT FUNDS. SINCE PCB&T FUNDS ARE NOT SITE SPECIFIC, SITE SURVEYS CAN BE ACCOMPLISHED. SEE NEXT ACTIVITY.

USED FOR SCOPE DETERMINATION, REVALIDATION OF SCOPE, COST ESTIMATES, PRE-BUDGET ENGINEERING.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00001	PROJECT ON HOLD		1
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	3	
	COME2	3	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		120
	CIVE1	15	
	SECS1	2	
00800	ENGINEERING CIVIL		120
	CIVE1	10	
	DRFD1T	5	
	ELCE1	10	



PROJECT TITLE: ANI-30 - SITE SURVEY AND PRE-ENGINEERING

February 15, 2001

Proj GENERIC-95030 TOTAL RESOURCES: 109 (DAYS)

00800	ENGINEERING CIVIL		
	MECE1	10	
01000	ENGINEERING ELECTRONIC		120
	AUTE2	10	
	COME2	10	
	DRFD2T	5	
	NAVE2	10	
	RADE2	10	
08100	WORK COMPLETE		1
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: ANI-40 - SITE SURVEY AND PRE-ENGINEERING February 15, 2001

Proj GENERIC-95040 TOTAL RESOURCES: 109 (DAYS)

NEW RTP NUMBER: 95040

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THIS NETWORK WILL BE USED FOR SMALL PROJETS WHICH ARE PRE-PROJECT AUTHORIZATION OR PURELY FOR ENGINEERING WORK. BECAUSE THE NETWORK DOES NOT COVER A SPECIFIC JOB, THE RESOURCES MIGHT BE MUCH LESS THAN AS REGULAR NETWORK. SEE NEXT ACTIVITY.

THE WORK PERFORMED FOR ENVIRONMENTAL ASSESSMENT IS ASSUMED TO REQUIRE NO PROJECT FUNDS. SINCE PCB&T FUNDS ARE NOT SITE SPECIFIC, SITE SURVEYS CAN BE ACCOMPLISHED. SEE NEXT ACTIVITY.

USED FOR SCOPE DETERMINATION, REVALIDATION OF SCOPE, COST ESTIMATES, PRE-BUDGET ENGINEERING.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00001	PROJECT ON HOLD		1
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	3	
	COME2	3	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		120
	CIVE1	15	
	SECS1	2	
00800	ENGINEERING CIVIL		120
	CIVE1	10	
	DRFD1T	5	
	ELCE1	10	

PROJECT TITLE: ANI-40 - SITE SURVEY AND PRE-ENGINEERING

February 15, 2001

Proj GENERIC-95040 TOTAL RESOURCES: 109 (DAYS)

00800	ENGINEERING CIVIL		
	MECE1	10	
01000	ENGINEERING ELECTRONIC		120
	AUTE2	10	
	COME2	10	
	DRFD2T	5	
	NAVE2	10	
	RADE2	10	
08100	WORK COMPLETE		1
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: ANI-50 - SITE SURVEY AND PRE-ENGINEERING February 15, 2001

Proj GENERIC-95050 TOTAL RESOURCES: 109 (DAYS)

NEW RTP NUMBER: 95050

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THIS NETWORK WILL BE USED FOR SMALL PROJETS WHICH ARE PRE-PROJECT AUTHORIZATION OR PURELY FOR ENGINEERING WORK. BECAUSE THE NETWORK DOES NOT COVER A SPECIFIC JOB, THE RESOURCES MIGHT BE MUCH LESS THAN AS REGULAR NETWORK. SEE NEXT ACTIVITY.

THE WORK PERFORMED FOR ENVIRONMENTAL ASSESSMENT IS ASSUMED TO REQUIRE NO PROJECT FUNDS. SINCE PCB&T FUNDS ARE NOT SITE SPECIFIC, SITE SURVEYS CAN BE ACCOMPLISHED. SEE NEXT ACTIVITY.

USED FOR SCOPE DETERMINATION, REVALIDATION OF SCOPE, COST ESTIMATES, PRE-BUDGET ENGINEERING.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00001	PROJECT ON HOLD		1
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	3	
	COME2	3	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		120
	CIVE1	15	
	SECS1	2	
00800	ENGINEERING CIVIL		120
	CIVE1	10	
	DRFD1T	5	
	ELCE1	10	

PROJECT TITLE: ANI-50 - SITE SURVEY AND PRE-ENGINEERING

February 15, 2001

Proj GENERIC-95050 TOTAL RESOURCES: 109 (DAYS)

00800	ENGINEERING CIVIL		
	MECE1	10	
01000	ENGINEERING ELECTRONIC		120
	AUTE2	10	
	COME2	10	
	DRFD2T	5	
	NAVE2	10	
	RADE2	10	
08100	WORK COMPLETE		1
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: SITE SURVEY & PRE-ENGINEERING PROJECT NETWORK February 15, 2001

Proj GENERIC-95055 TOTAL RESOURCES: 109 (DAYS)

NEW RTP NUMBER: 95055

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THIS NETWORK WILL BE USED FOR SMALL PROJETS WHICH ARE PRE-PROJECT AUTHORIZATION OR PURELY FOR ENGINEERING WORK. BECAUSE THE NETWORK DOES NOT COVER A SPECIFIC JOB, THE RESOURCES MIGHT BE MUCH LESS THAN AS REGULAR NETWORK. SEE NEXT ACTIVITY.

THE WORK PERFORMED FOR ENVIRONMENTAL ASSESSMENT IS ASSUMED TO REQUIRE NO PROJECT FUNDS. SINCE PCB&T FUNDS ARE NOT SITE SPECIFIC, SITE SURVEYS CAN BE ACCOMPLISHED. SEE NEXT ACTIVITY.

USED FOR SCOPE DETERMINATION, REVALIDATION OF SCOPE, COST ESTIMATES, PRE-BUDGET ENGINEERING.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00001	PROJECT ON HOLD		1
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	3	
	COME2	3	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		120
	CIVE1	15	
	SECS1	2	
00800	ENGINEERING CIVIL		120
	CIVE1	10	
	DRFD1T	5	
	ELCE1	10	

**PROJECT TITLE:** SITE SURVEY & PRE-ENGINEERING PROJECT NETWORK

**February 15, 2001**

**Proj** GENERIC-95055

**TOTAL RESOURCES:** 109 (DAYS)

00800	ENGINEERING CIVIL		
	MECE1	10	
01000	ENGINEERING ELECTRONIC		120
	AUTE2	10	
	COME2	10	
	DRFD2T	5	
	NAVE2	10	
	RADE2	10	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: ANI-60 - SITE SURVEY AND PRE-ENGINEERING February 15, 2001

Proj GENERIC-95060 TOTAL RESOURCES: 109 (DAYS)

NEW RTP NUMBER: 95060

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THIS NETWORK WILL BE USED FOR SMALL PROJETS WHICH ARE PRE-PROJECT AUTHORIZATION OR PURELY FOR ENGINEERING WORK. BECAUSE THE NETWORK DOES NOT COVER A SPECIFIC JOB, THE RESOURCES MIGHT BE MUCH LESS THAN AS REGULAR NETWORK. SEE NEXT ACTIVITY.

THE WORK PERFORMED FOR ENVIRONMENTAL ASSESSMENT IS ASSUMED TO REQUIRE NO PROJECT FUNDS. SINCE PCB&T FUNDS ARE NOT SITE SPECIFIC, SITE SURVEYS CAN BE ACCOMPLISHED. SEE NEXT ACTIVITY.

USED FOR SCOPE DETERMINATION, REVALIDATION OF SCOPE, COST ESTIMATES, PRE-BUDGET ENGINEERING.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00001	PROJECT ON HOLD		1
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	3	
	COME2	3	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		120
	CIVE1	15	
	SECS1	2	
00800	ENGINEERING CIVIL		120
	CIVE1	10	
	DRFD1T	5	
	ELCE1	10	



PROJECT TITLE: ANI-60 - SITE SURVEY AND PRE-ENGINEERING

February 15, 2001

Proj GENERIC-95060 TOTAL RESOURCES: 109 (DAYS)

00800	ENGINEERING CIVIL		
	MECE1	10	
01000	ENGINEERING ELECTRONIC		120
	AUTE2	10	
	COME2	10	
	DRFD2T	5	
	NAVE2	10	
	RADE2	10	
08100	WORK COMPLETE		1
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: ANI-70 - SITE SURVEY AND PRE-ENGINEERINGFebruary 15, 2001

Proj GENERIC-95070TOTAL RESOURCES: 109 (DAYS)

NEW RTP NUMBER: 95070

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

**Assumption:**

THIS NETWORK WILL BE USED FOR SMALL PROJETS WHICH ARE PRE-PROJECT AUTHORIZATION OR PURELY FOR ENGINEERING WORK. BECAUSE THE NETWORK DOES NOT COVER A SPECIFIC JOB, THE RESOURCES MIGHT BE MUCH LESS THAN AS REGULAR NETWORK. SEE NEXT ACTIVITY.

THE WORK PERFORMED FOR ENVIRONMENTAL ASSESSMENT IS ASSUMED TO REQUIRE NO PROJECT FUNDS. SINCE PCB&T FUNDS ARE NOT SITE SPECIFIC, SITE SURVEYS CAN BE ACCOMPLISHED. SEE NEXT ACTIVITY.

USED FOR SCOPE DETERMINATION, REVALIDATION OF SCOPE, COST ESTIMATES, PRE-BUDGET ENGINEERING.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00001	PROJECT ON HOLD		1
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	3	
	COME2	3	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		120
	CIVE1	15	
	SECS1	2	
00800	ENGINEERING CIVIL		120
	CIVE1	10	
	DRFD1T	5	
	ELCE1	10	

**PROJECT TITLE:** ANI-70 - SITE SURVEY AND PRE-ENGINEERING

**February 15, 2001**

**Proj** GENERIC-95070

**TOTAL RESOURCES:** 109 (DAYS)

00800	ENGINEERING CIVIL		
	MECE1	10	
01000	ENGINEERING ELECTRONIC		120
	AUTE2	10	
	COME2	10	
	DRFD2T	5	
	NAVE2	10	
	RADE2	10	
08100	WORK COMPLETE		1
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: ANI-80 - SITE SURVEY AND PRE-ENGINEERING February 15, 2001

Proj GENERIC-95080 TOTAL RESOURCES: 109 (DAYS)

NEW RTP NUMBER: 95080

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THIS NETWORK WILL BE USED FOR SMALL PROJETS WHICH ARE PRE-PROJECT AUTHORIZATION OR PURELY FOR ENGINEERING WORK. BECAUSE THE NETWORK DOES NOT COVER A SPECIFIC JOB, THE RESOURCES MIGHT BE MUCH LESS THAN AS REGULAR NETWORK. SEE NEXT ACTIVITY.

THE WORK PERFORMED FOR ENVIRONMENTAL ASSESSMENT IS ASSUMED TO REQUIRE NO PROJECT FUNDS. SINCE PCB&T FUNDS ARE NOT SITE SPECIFIC, SITE SURVEYS CAN BE ACCOMPLISHED. SEE NEXT ACTIVITY.

USED FOR SCOPE DETERMINATION, REVALIDATION OF SCOPE, COST ESTIMATES, PRE-BUDGET ENGINEERING.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		10
	RAPM1	5	
00001	PROJECT ON HOLD		1
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	3	
	COME2	3	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		120
	CIVE1	15	
	SECS1	2	
00800	ENGINEERING CIVIL		120
	CIVE1	10	
	DRFD1T	5	
	ELCE1	10	

**PROJECT TITLE:** ANI-80 - SITE SURVEY AND PRE-ENGINEERING

**February 15, 2001**

**Proj** GENERIC-95080      **TOTAL RESOURCES:**      109    **(DAYS)**

00800	ENGINEERING CIVIL		
	MECE1	10	
01000	ENGINEERING ELECTRONIC		120
	AUTE2	10	
	COME2	10	
	DRFD2T	5	
	NAVE2	10	
	RADE2	10	
08100	WORK COMPLETE		1
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: SITE SELECTION AND PURCH OF REAL ESTATE FOR REMOTE FACILITY

February 15, 2001

Proj

GENERIC-95105

TOTAL RESOURCES:

341 (DAYS)

NEW RTP NUMBER:

95105

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

FAA PURCHASE OF SELECTED SITE ONLY.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		2
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		120
	CIVE1	45	
	COME2	20	
	LGSRLA	5	
00400	PERFORM ENVIRONMENTAL ASSESSMENT		100
	CIVE1	10	
	ESUE1	20	
00500	ENVIRONMENTAL DUE DILIGENCE AUDIT		30
	CIVE1	10	
	ESUE1	40	
00800	ENGINEERING CIVIL		30
	CIVE1	60	
	DRFD1T	20	
00900	SITE SELECTION AND ACQUISITION		180
	CIVE1	10	

PROJECT TITLE:

SITE SELECTION AND PURCH OF REAL ESTATE FOR REMOTE FACILITY

February 15, 2001

Proj

GENERIC-95105

TOTAL RESOURCES:

341 (DAYS)

00900	SITE SELECTION AND ACQUISITION		
	COME2	10	
	LGSRLA	50	
01000	ENGINEERING ELECTRONIC		30
	COME2	40	
08100	WORK COMPLETE		1
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	

PROJECT TITLE: DEFAULT NETWORK FOR ADVANCED IMPLEMENTATION TECH PLATFORM

February 15, 2001

Proj

GENERIC-99910

TOTAL RESOURCES:

30 (DAYS)

NEW RTP NUMBER:

99910

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THIS PROJECT WILL BE USED FOR PROJECTS SUBMITTED TO THE PROGRAM OFFICE WHICH HAVE NON-VALID OR INCONSISTENT RTP NUMBERS. SEE NEXT ACTIVITY.

IT IS ASSUMED THAT THE PROJECTS SUBMITTED WERE FOR SMALL PROJECTS AND CONTRACT WORK WILL NORMALLY BE SMALL LOCAL CONTRACTS USING GOVERNMENT FURNISHED MATERIAL. SEE NEXT ACTIVITY.

ELECTRONIC ACTIVITIES ARE INCLUDED TO COVER SMALL ELECTRONIC UPGRADES.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	1	
	COME2	1	
	COMEAZ	1	
	ESUTAZ	1	
00800	ENGINEERING CIVIL		30
	CIVE1	1	
01000	ENGINEERING ELECTRONIC		30
	COME2	1	
01700	MATERIAL AVAILABLE PLANT		60
	LGSRLA	1	
01800	CONSTRUCTION CONTRACT PROCUREMENT		30



PROJECT TITLE: DEFAULT NETWORK FOR ADVANCED IMPLEMENTATION TECH  
PLATFORM

February 15, 2001

Proj

GENERIC-99910

TOTAL RESOURCES:

30 (DAYS)

01800	CONSTRUCTION CONTRACT PROCUREMENT		
	CIVE1	1	
	LGSRLA	1	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		30
	ESUTAZ	2	
	RESE3T	2	
02200	PLANT JOINT ACCEPTANCE INSPECTION		1
	ESUTAZ	1	
	RESE3T	1	
02500	FAA ELECTRONIC SITE PREPARATION		30
	COMTAZ	3	
	ESUTAZ	3	
	INST4	2	

PROJECT TITLE: DEFAULT NETWORK FOR ADVANCED IMPLEMENTATION TECH  
PLATFORM

February 15, 2001

Proj

GENERIC-99910

TOTAL RESOURCES:

30 (DAYS)

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0
	DRFD	0
	ELCE	0
	ELTE	0
	ENVE	0
	ESUE	0
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT	30
	INST4	2
08000	JOINT ACCEPTANCE INSPECTION	1
	SMGRAZ	1
	TORS4	1
08100	WORK COMPLETE	1
	COMTAZ	1
	SMGRAZ	1
08600	SITE CLEANUP/PROJECT CLOSEOUT	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0

PROJECT TITLE:

DEFAULT NETWORK FOR ADVANCED IMPLEMENTATION TECH  
PLATFORM

February 15, 2001

Proj

GENERIC-99910

TOTAL RESOURCES:

30 (DAYS)

08600

SITE CLEANUP/PROJECT CLOSEOUT

DRFD	0
ELCE	0
ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: DEFAULT NETWORK FOR PLANNING AND INTEGRATION  
PLATFORM

February 15, 2001

Proj

GENERIC-99920

TOTAL RESOURCES:

30 (DAYS)

NEW RTP NUMBER:

99920

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THIS PROJECT WILL BE USED FOR PROJECTS SUBMITTED TO THE PROGRAM OFFICE WHICH HAVE NON-VALID OR INCONSISTENT RTP NUMBERS. SEE NEXT ACTIVITY.

IT IS ASSUMED THAT THE PROJECTS SUBMITTED WERE FOR SMALL PROJECTS AND CONTRACT WORK WILL NORMALLY BE SMALL LOCAL CONTRACTS USING GOVERNMENT FURNISHED MATERIAL. SEE NEXT ACTIVITY.

ELECTRONIC ACTIVITIES ARE INCLUDED TO COVER SMALL ELECTRONIC UPGRADES.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	1	
	COME2	1	
	COMEAZ	1	
	ESUTAZ	1	
00800	ENGINEERING CIVIL		30
	CIVE1	1	
01000	ENGINEERING ELECTRONIC		30
	COME2	1	
01700	MATERIAL AVAILABLE PLANT		60
	LGSRLA	1	
01800	CONSTRUCTION CONTRACT PROCUREMENT		30

PROJECT TITLE: DEFAULT NETWORK FOR PLANNING AND INTEGRATION  
PLATFORM

February 15, 2001

Proj

GENERIC-99920

TOTAL RESOURCES: 30 (DAYS)

01800	CONSTRUCTION CONTRACT PROCUREMENT		
	CIVE1	1	
	LGSRLA	1	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		30
	ESUTAZ	2	
	RESE3T	2	
02200	PLANT JOINT ACCEPTANCE INSPECTION		1
	ESUTAZ	1	
	RESE3T	1	
02500	FAA ELECTRONIC SITE PREPARATION		30
	COMTAZ	3	
	ESUTAZ	3	
	INST4	2	

PROJECT TITLE: DEFAULT NETWORK FOR PLANNING AND INTEGRATION  
PLATFORM

February 15, 2001

Proj GENERIC-99920 TOTAL RESOURCES: 30 (DAYS)

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT		30
	INST4	2	
08000	JOINT ACCEPTANCE INSPECTION		1
	SMGRAZ	1	
	TORS4	1	
08100	WORK COMPLETE		1
	COMTAZ	1	
	SMGRAZ	1	
08600	SITE CLEANUP/PROJECT CLOSEOUT		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	

**PROJECT TITLE:** DEFAULT NETWORK FOR PLANNING AND INTEGRATION  
PLATFORM

**February 15, 2001**

**Proj**      **GENERIC-99920**      **TOTAL RESOURCES:**      30    **(DAYS)**

08600                      SITE CLEANUP/PROJECT CLOSEOUT

DRFD	0
ELCE	0
ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: DEFAULT NETWORK FOR INFRASTRUCTURE PLATFORMFebruary 15, 2001

Proj GENERIC-99930TOTAL RESOURCES:30 (DAYS)

NEW RTP NUMBER:99930

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THIS PROJECT WILL BE USED FOR PROJECTS SUBMITTED TO THE PROGRAM OFFICE WHICH HAVE NON-VALID OR INCONSISTENT RTP NUMBERS. SEE NEXT ACTIVITY.

IT IS ASSUMED THAT THE PROJECTS SUBMITTED WERE FOR SMALL PROJECTS AND CONTRACT WORK WILL NORMALLY BE SMALL LOCAL CONTRACTS USING GOVERNMENT FURNISHED MATERIAL. SEE NEXT ACTIVITY.

ELECTRONIC ACTIVITIES ARE INCLUDED TO COVER SMALL ELECTRONIC UPGRADES.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	1	
	COME2	1	
	COMEAZ	1	
	ESUTAZ	1	
00800	ENGINEERING CIVIL		30
	CIVE1	1	
01000	ENGINEERING ELECTRONIC		30
	COME2	1	
01700	MATERIAL AVAILABLE PLANT		60
	LGSRLA	1	
01800	CONSTRUCTION CONTRACT PROCUREMENT		30



PROJECT TITLE: DEFAULT NETWORK FOR INFRASTRUCTURE PLATFORM

February 15, 2001

Proj GENERIC-99930      TOTAL RESOURCES:      30    (DAYS)

01800	CONSTRUCTION CONTRACT PROCUREMENT		
	CIVE1	1	
	LGSRLA	1	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		30
	ESUTAZ	2	
	RESE3T	2	
02200	PLANT JOINT ACCEPTANCE INSPECTION		1
	ESUTAZ	1	
	RESE3T	1	
02500	FAA ELECTRONIC SITE PREPARATION		30
	COMTAZ	3	
	ESUTAZ	3	
	INST4	2	

PROJECT TITLE: DEFAULT NETWORK FOR INFRASTRUCTURE PLATFORM

February 15, 2001

Proj GENERIC-99930      TOTAL RESOURCES:      30    (DAYS)

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0
	DRFD	0
	ELCE	0
	ELTE	0
	ENVE	0
	ESUE	0
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT	30
	INST4	2
08000	JOINT ACCEPTANCE INSPECTION	1
	SMGRAZ	1
	TORS4	1
08100	WORK COMPLETE	1
	COMTAZ	1
	SMGRAZ	1
08600	SITE CLEANUP/PROJECT CLOSEOUT	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0

**PROJECT TITLE:** DEFAULT NETWORK FOR INFRASTRUCTURE PLATFORM

**February 15, 2001**

**Proj** GENERIC-99930      **TOTAL RESOURCES:**      30    **(DAYS)**

08600                    SITE CLEANUP/PROJECT CLOSEOUT

DRFD	0
ELCE	0
ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: DEFAULT NETWORK FOR TERMINAL PLATFORM

February 15, 2001

Proj

GENERIC-99940

TOTAL RESOURCES:

30

(DAYS)

NEW RTP NUMBER:

99940

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THIS PROJECT WILL BE USED FOR PROJECTS SUBMITTED TO THE PROGRAM OFFICE WHICH HAVE NON-VALID OR INCONSISTENT RTP NUMBERS. SEE NEXT ACTIVITY.

IT IS ASSUMED THAT THE PROJECTS SUBMITTED WERE FOR SMALL PROJECTS AND CONTRACT WORK WILL NORMALLY BE SMALL LOCAL CONTRACTS USING GOVERNMENT FURNISHED MATERIAL. SEE NEXT ACTIVITY.

ELECTRONIC ACTIVITIES ARE INCLUDED TO COVER SMALL ELECTRONIC UPGRADES.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	1	
	COME2	1	
	COMEAZ	1	
	ESUTAZ	1	
00800	ENGINEERING CIVIL		30
	CIVE1	1	
01000	ENGINEERING ELECTRONIC		30
	COME2	1	
01700	MATERIAL AVAILABLE PLANT		60
	LGSRLA	1	
01800	CONSTRUCTION CONTRACT PROCUREMENT		30

PROJECT TITLE: DEFAULT NETWORK FOR TERMINAL PLATFORM

February 15, 2001

Proj GENERIC-99940      TOTAL RESOURCES:      30    (DAYS)

01800	CONSTRUCTION CONTRACT PROCUREMENT		
	CIVE1	1	
	LGSRLA	1	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		30
	ESUTAZ	2	
	RESE3T	2	
02200	PLANT JOINT ACCEPTANCE INSPECTION		1
	ESUTAZ	1	
	RESE3T	1	
02500	FAA ELECTRONIC SITE PREPARATION		30
	COMTAZ	3	
	ESUTAZ	3	
	INST4	2	

PROJECT TITLE: DEFAULT NETWORK FOR TERMINAL PLATFORM

February 15, 2001

Proj GENERIC-99940      TOTAL RESOURCES:      30    (DAYS)

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0
	DRFD	0
	ELCE	0
	ELTE	0
	ENVE	0
	ESUE	0
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT	30
	INST4	2
08000	JOINT ACCEPTANCE INSPECTION	1
	SMGRAZ	1
	TORS4	1
08100	WORK COMPLETE	1
	COMTAZ	1
	SMGRAZ	1
08600	SITE CLEANUP/PROJECT CLOSEOUT	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0

**PROJECT TITLE:** DEFAULT NETWORK FOR TERMINAL PLATFORM

**February 15, 2001**

**Proj** GENERIC-99940      **TOTAL RESOURCES:**      30    **(DAYS)**

08600                      SITE CLEANUP/PROJECT CLOSEOUT

DRFD	0
ELCE	0
ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: DEFAULT NETWORK FOR EN ROUTE PLATFORM

February 15, 2001

Proj

GENERIC-99950

TOTAL RESOURCES:

30

(DAYS)

NEW RTP NUMBER:

99950

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THIS PROJECT WILL BE USED FOR PROJECTS SUBMITTED TO THE PROGRAM OFFICE WHICH HAVE NON-VALID OR INCONSISTENT RTP NUMBERS. SEE NEXT ACTIVITY.

IT IS ASSUMED THAT THE PROJECTS SUBMITTED WERE FOR SMALL PROJECTS AND CONTRACT WORK WILL NORMALLY BE SMALL LOCAL CONTRACTS USING GOVERNMENT FURNISHED MATERIAL. SEE NEXT ACTIVITY.

ELECTRONIC ACTIVITIES ARE INCLUDED TO COVER SMALL ELECTRONIC UPGRADES.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	1	
	COME2	1	
	COMEAZ	1	
	ESUTAZ	1	
00800	ENGINEERING CIVIL		30
	CIVE1	1	
01000	ENGINEERING ELECTRONIC		30
	COME2	1	
01700	MATERIAL AVAILABLE PLANT		60
	LGSRLA	1	
01800	CONSTRUCTION CONTRACT PROCUREMENT		30



PROJECT TITLE: DEFAULT NETWORK FOR EN ROUTE PLATFORM

February 15, 2001

Proj GENERIC-99950      TOTAL RESOURCES:      30    (DAYS)

01800	CONSTRUCTION CONTRACT PROCUREMENT		
	CIVE1	1	
	LGSRLA	1	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		30
	ESUTAZ	2	
	RESE3T	2	
02200	PLANT JOINT ACCEPTANCE INSPECTION		1
	ESUTAZ	1	
	RESE3T	1	
02500	FAA ELECTRONIC SITE PREPARATION		30
	COMTAZ	3	
	ESUTAZ	3	
	INST4	2	

PROJECT TITLE: DEFAULT NETWORK FOR EN ROUTE PLATFORM

February 15, 2001

Proj GENERIC-99950      TOTAL RESOURCES:      30    (DAYS)

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0
	DRFD	0
	ELCE	0
	ELTE	0
	ENVE	0
	ESUE	0
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT	30
	INST4	2
08000	JOINT ACCEPTANCE INSPECTION	1
	SMGRAZ	1
	TORS4	1
08100	WORK COMPLETE	1
	COMTAZ	1
	SMGRAZ	1
08600	SITE CLEANUP/PROJECT CLOSEOUT	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0

**PROJECT TITLE:** DEFAULT NETWORK FOR EN ROUTE PLATFORM

**February 15, 2001**

**Proj** GENERIC-99950      **TOTAL RESOURCES:**      30    **(DAYS)**

08600                      SITE CLEANUP/PROJECT CLOSEOUT

DRFD	0
ELCE	0
ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: DEFAULT NETWORK FOR SURVEILLANCE/ WEATHER PLATFORM

February 15, 2001

Proj

GENERIC-99960

TOTAL RESOURCES:

30 (DAYS)

NEW RTP NUMBER:

99960

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THIS PROJECT WILL BE USED FOR PROJECTS SUBMITTED TO THE PROGRAM OFFICE WHICH HAVE NON-VALID OR INCONSISTENT RTP NUMBERS. SEE NEXT ACTIVITY.

IT IS ASSUMED THAT THE PROJECTS SUBMITTED WERE FOR SMALL PROJECTS AND CONTRACT WORK WILL NORMALLY BE SMALL LOCAL CONTRACTS USING GOVERNMENT FURNISHED MATERIAL. SEE NEXT ACTIVITY.

ELECTRONIC ACTIVITIES ARE INCLUDED TO COVER SMALL ELECTRONIC UPGRADES.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	1	
	COME2	1	
	COMEAZ	1	
	ESUTAZ	1	
00800	ENGINEERING CIVIL		30
	CIVE1	1	
01000	ENGINEERING ELECTRONIC		30
	COME2	1	
01700	MATERIAL AVAILABLE PLANT		60
	LGSRLA	1	
01800	CONSTRUCTION CONTRACT PROCUREMENT		30

01800	CONSTRUCTION CONTRACT PROCUREMENT		
	CIVE1	1	
	LGSRLA	1	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		30
	ESUTAZ	2	
	RESE3T	2	
02200	PLANT JOINT ACCEPTANCE INSPECTION		1
	ESUTAZ	1	
	RESE3T	1	
02500	FAA ELECTRONIC SITE PREPARATION		30
	COMTAZ	3	
	ESUTAZ	3	
	INST4	2	

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0
	DRFD	0
	ELCE	0
	ELTE	0
	ENVE	0
	ESUE	0
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT	30
	INST4	2
08000	JOINT ACCEPTANCE INSPECTION	1
	SMGRAZ	1
	TORS4	1
08100	WORK COMPLETE	1
	COMTAZ	1
	SMGRAZ	1
08600	SITE CLEANUP/PROJECT CLOSEOUT	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0

**PROJECT TITLE:** DEFAULT NETWORK FOR SURVEILLANCE/ WEATHER PLATFORM

**February 15, 2001**

**Proj** GENERIC-99960      **TOTAL RESOURCES:**      30    **(DAYS)**

08600                      SITE CLEANUP/PROJECT CLOSEOUT

DRFD	0
ELCE	0
ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: DEFAULT NETWORK FOR COMM/TELCOM PLATFORM

February 15, 2001

Proj

GENERIC-99970

TOTAL RESOURCES:

30

(DAYS)

NEW RTP NUMBER:

99970

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THIS PROJECT WILL BE USED FOR PROJECTS SUBMITTED TO THE PROGRAM OFFICE WHICH HAVE NON-VALID OR INCONSISTENT RTP NUMBERS. SEE NEXT ACTIVITY.

IT IS ASSUMED THAT THE PROJECTS SUBMITTED WERE FOR SMALL PROJECTS AND CONTRACT WORK WILL NORMALLY BE SMALL LOCAL CONTRACTS USING GOVERNMENT FURNISHED MATERIAL. SEE NEXT ACTIVITY.

ELECTRONIC ACTIVITIES ARE INCLUDED TO COVER SMALL ELECTRONIC UPGRADES.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	1	
	COME2	1	
	COMEAZ	1	
	ESUTAZ	1	
00800	ENGINEERING CIVIL		30
	CIVE1	1	
01000	ENGINEERING ELECTRONIC		30
	COME2	1	
01700	MATERIAL AVAILABLE PLANT		60
	LGSRLA	1	
01800	CONSTRUCTION CONTRACT PROCUREMENT		30



PROJECT TITLE: DEFAULT NETWORK FOR COMM/TELCOM PLATFORM

February 15, 2001

Proj GENERIC-99970      TOTAL RESOURCES:      30    (DAYS)

01800	CONSTRUCTION CONTRACT PROCUREMENT		
	CIVE1	1	
	LGSRLA	1	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		30
	ESUTAZ	2	
	RESE3T	2	
02200	PLANT JOINT ACCEPTANCE INSPECTION		1
	ESUTAZ	1	
	RESE3T	1	
02500	FAA ELECTRONIC SITE PREPARATION		30
	COMTAZ	3	
	ESUTAZ	3	
	INST4	2	

PROJECT TITLE: DEFAULT NETWORK FOR COMM/TELCOM PLATFORM

February 15, 2001

Proj GENERIC-99970      TOTAL RESOURCES:      30    (DAYS)

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0
	DRFD	0
	ELCE	0
	ELTE	0
	ENVE	0
	ESUE	0
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT	30
	INST4	2
08000	JOINT ACCEPTANCE INSPECTION	1
	SMGRAZ	1
	TORS4	1
08100	WORK COMPLETE	1
	COMTAZ	1
	SMGRAZ	1
08600	SITE CLEANUP/PROJECT CLOSEOUT	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0

**PROJECT TITLE:** DEFAULT NETWORK FOR COMM/TELCOM PLATFORM

**February 15, 2001**

**Proj** GENERIC-99970      **TOTAL RESOURCES:**      30    **(DAYS)**

08600                      SITE CLEANUP/PROJECT CLOSEOUT

DRFD	0
ELCE	0
ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: DEFAULT NETWORK FOR NAVAIDS PLATFORM

February 15, 2001

Proj

GENERIC-99980

TOTAL RESOURCES:

30

(DAYS)

NEW RTP NUMBER:

99980

NEW CIP NUMBER:

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THIS PROJECT WILL BE USED FOR PROJECTS SUBMITTED TO THE PROGRAM OFFICE WHICH HAVE NON-VALID OR INCONSISTENT RTP NUMBERS. SEE NEXT ACTIVITY.

IT IS ASSUMED THAT THE PROJECTS SUBMITTED WERE FOR SMALL PROJECTS AND CONTRACT WORK WILL NORMALLY BE SMALL LOCAL CONTRACTS USING GOVERNMENT FURNISHED MATERIAL. SEE NEXT ACTIVITY.

ELECTRONIC ACTIVITIES ARE INCLUDED TO COVER SMALL ELECTRONIC UPGRADES.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	1	
	COME2	1	
	COMEAZ	1	
	ESUTAZ	1	
00800	ENGINEERING CIVIL		30
	CIVE1	1	
01000	ENGINEERING ELECTRONIC		30
	COME2	1	
01700	MATERIAL AVAILABLE PLANT		60
	LGSRLA	1	
01800	CONSTRUCTION CONTRACT PROCUREMENT		30

PROJECT TITLE: DEFAULT NETWORK FOR NAVAIDS PLATFORM

February 15, 2001

Proj GENERIC-99980      TOTAL RESOURCES:      30    (DAYS)

01800	CONSTRUCTION CONTRACT PROCUREMENT		
	CIVE1	1	
	LGSRLA	1	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		30
	ESUTAZ	2	
	RESE3T	2	
02200	PLANT JOINT ACCEPTANCE INSPECTION		1
	ESUTAZ	1	
	RESE3T	1	
02500	FAA ELECTRONIC SITE PREPARATION		30
	COMTAZ	3	
	ESUTAZ	3	
	INST4	2	

PROJECT TITLE: DEFAULT NETWORK FOR NAVAIDS PLATFORM

February 15, 2001

Proj GENERIC-99980      TOTAL RESOURCES:      30    (DAYS)

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0
	DRFD	0
	ELCE	0
	ELTE	0
	ENVE	0
	ESUE	0
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT	30
	INST4	2
08000	JOINT ACCEPTANCE INSPECTION	1
	SMGRAZ	1
	TORS4	1
08100	WORK COMPLETE	1
	COMTAZ	1
	SMGRAZ	1
08600	SITE CLEANUP/PROJECT CLOSEOUT	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0

**PROJECT TITLE:** DEFAULT NETWORK FOR NAVAIDS PLATFORM

**February 15, 2001**

**Proj** GENERIC-99980      **TOTAL RESOURCES:**      30    **(DAYS)**

08600                      SITE CLEANUP/PROJECT CLOSEOUT

DRFD	0
ELCE	0
ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0

PROJECT TITLE: DEFAULT PROJECT NETWORK

February 15, 2001

Proj

GENERIC-99999

TOTAL RESOURCES:

30

(DAYS)

NEW RTP NUMBER:

99999

NEW CIP NUMBER:

M-08

USED FOR PROJECTS USING OLD CIP NUMBERS:

Assumption:

THIS PROJECT WILL BE USED FOR PROJECTS SUBMITTED TO THE PROGRAM OFFICE WHICH HAVE NON-VALID OR INCONSISTENT RTP NUMBERS. SEE NEXT ACTIVITY.

IT IS ASSUMED THAT THE PROJECTS SUBMITTED WERE FOR SMALL PROJECTS AND CONTRACT WORK WILL NORMALLY BE SMALL LOCAL CONTRACTS USING GOVERNMENT FURNISHED MATERIAL. SEE NEXT ACTIVITY.

ELECTRONIC ACTIVITIES ARE INCLUDED TO COVER SMALL ELECTRONIC UPGRADES.

Activity 8600 duration is set at 1 day for the generic. The resource quantity is zero. If JAI exceptions exist and clean-up activities are required, the project engineer will change the duration accordingly, and load the resources to do the work.

ACTIVITY NUMBER	ACTIVITY DESCRIPTION AND RESOURCE TYPE	RESOURCE WORKDAYS	ACTIVITY DURATION
00000	PROJECT ASSIGNMENT		5
	RAPM1	1	
00300	PERFORM SITE SURVEY, TEST AND ACCEPTANCE		30
	CIVE1	1	
	COME2	1	
	COMEAZ	1	
	ESUTAZ	1	
00800	ENGINEERING CIVIL		30
	CIVE1	1	
01000	ENGINEERING ELECTRONIC		30
	COME2	1	
01700	MATERIAL AVAILABLE PLANT		60
	LGSRLA	1	
01800	CONSTRUCTION CONTRACT PROCUREMENT		30



01800	CONSTRUCTION CONTRACT PROCUREMENT		
	CIVE1	1	
	LGSRLA	1	
01900	PLANT HEALTH & SAFETY CHECKLIST		1
	AUTE	0	
	CIVE	0	
	COME	0	
	CONS	0	
	DRFD	0	
	ELCE	0	
	ELTE	0	
	ENVE	0	
	ESUE	0	
	INST	0	
	MECE	0	
	NAVE	0	
	RADE	0	
	RESE	0	
	TORS	0	
02100	PLANT CONSTRUCTION		30
	ESUTAZ	2	
	RESE3T	2	
02200	PLANT JOINT ACCEPTANCE INSPECTION		1
	ESUTAZ	1	
	RESE3T	1	
02500	FAA ELECTRONIC SITE PREPARATION		30
	COMTAZ	3	
	ESUTAZ	3	
	INST4	2	

PROJECT TITLE: DEFAULT PROJECT NETWORK

February 15, 2001

Proj GENERIC-99999 TOTAL RESOURCES: 30 (DAYS)

04300	ELECTRONICS HEALTH & SAFETY CHECKLIST	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0
	DRFD	0
	ELCE	0
	ELTE	0
	ENVE	0
	ESUE	0
	INST	0
	MECE	0
	NAVE	0
	RADE	0
	RESE	0
	TORS	0
04400	FAA ELECTRONIC INSTALLATION & CHECKOUT	30
	INST4	2
08000	JOINT ACCEPTANCE INSPECTION	1
	SMGRAZ	1
	TORS4	1
08100	WORK COMPLETE	1
	COMTAZ	1
	SMGRAZ	1
08600	SITE CLEANUP/PROJECT CLOSEOUT	1
	AUTE	0
	CIVE	0
	COME	0
	CONS	0

PROJECT TITLE: DEFAULT PROJECT NETWORK

February 15, 2001

Proj GENERIC-99999 TOTAL RESOURCES: 30 (DAYS)

08600 SITE CLEANUP/PROJECT CLOSEOUT

DRFD	0
ELCE	0
ELTE	0
ENVE	0
ESUE	0
INST	0
MECE	0
NAVE	0
RADE	0
RESE	0
TORS	0